

GEORGIA INSTITUTE OF TECHNOLOGY
OFFICE OF CONTRACT ADMINISTRATION
SPONSORED PROJECT INITIATION

Date: August 29, 1980

Project Title: AN/ALR-69 ISS

Project No: A-2696

Project Director: J. L. Barkshadt

Sponsor: Warner Robins ALC, Robins AFB, GA 31098

Agreement Period: From 6/11/80 Until 5/31/81 (Perf. Period)

Type Agreement: Delivery Order No. 0017 under F09603-78-G-4368

Amount: \$74,000

Reports Required: Monthly Service Engineering Reports; System Manual; Final Service Engineering Report

Sponsor Contact Person (s):

Technical Matters

Gerard A. Krammin
WR-ALC-MMRRVC
912/926-2994

Contractual Matters

(thru OCA)

Office of Naval Research
Resident Representative
325 Hinman Research Building
Georgia Institute of Technology
Atlanta, GA 30332

Defense Priority Rating: D0-A7 under DMS Reg. 1

Assigned to: SEL/ESM (~~School~~/Laboratory)

COPIES TO:

Project Director
Division Chief (EES)
School/Laboratory Director
Dean/Director-EES
Accounting Office
Procurement Office
Security Coordinator (OCA)
Reports Coordinator (OCA) ✓

Library, Technical Reports Section
EES Information Office
EES Reports & Procedures
Project File (OCA)
Project Code (GTRI)
Other _____

SPONSORED PROJECT TERMINATION SHEETDate 12/29/81

Project Title: AN/ALR-69-ISS

Project No: A-2696

Project Director: J. L. Barkshadt

Sponsor: Warner Robins ALC, Robins AFB, GA 31098

Effective Termination Date: 5/31/81Clearance of Accounting Charges: 5/31/81

Grant/Contract Closeout Actions Remaining:

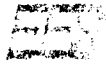
- ☒ Final Invoice and ~~Closing Documents~~
- ☐ Final Fiscal Report
- ☐ Final Report of Inventions
- ☐ Govt. Property Inventory & Related Certificate
- ☐ Classified Material Certificate
- ☐ Other _____

Assigned to: SEL/ESM (School/Laboratory)COPIES TO:

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Computer Input
Project File
Other _____



ENGINEERING EXPERIMENT STATION

GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

27 October 1980

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: Mr. Gerard A. Krammin/MMRRVC

Reference: Contract No. F09603-78-G-4368-0017

Subject: Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 11 June to 30 September 1980 is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Warner Robins AFB, GA.

Summary of Technical Efforts

A copy of the Final Report for the previous study effort was obtained. Based on the results of that study and coordination/liason with the EES WR office personnel and Mr. Gerard Krammin, the WR-ALC Technical Monitor, two lines of effort were pursued:

- i) A preliminary system configuration based on minimum signal loss was developed. From this preliminary configuration, a physical system configuration (equipment locations within the system rack cabinets) was drafted. An initial rack elevation "sketch" of this physical configuration was then drawn for review by the sponsor.

ii) A preliminary list of required M&S was defined. Sources, costs, and lead times were obtained. Procurement action was initiated for those major items which were firm in the M&S definition. A list of those items now on order with costs and estimated delivery dates is presented in Attachment 1. The current pacing hardware order is that for the precision RF connectors. Delivery of these connectors is presently expected to be in late January or early February 1981.

In addition, the following activities were conducted:

- ° Format and content guides were obtained for use in the preparation of the Final Engineering Report (DI-S-3601A) and the Systems Manual (M-5101).
- ° Security clearances were established at Warner Robins for project team members.
- ° A review of the DD254 requirements was presented to all potential project team members.
- ° Accountability procedures for the transfer of M&S items from the EES to WR-ALC were initiated.

Visits

On 12 August 1980, D. S. Sanford and R. A. Newsom of Georgia Tech visited WR-ALC for technical discussions with the WR-ALC project Technical Monitor, Mr. Gerard Krammin. Also present were A. C. Harbuck and W. K. Thompson of the EES WR office. Details of the system configuration and integration effort were discussed. A revision of the physical system configuration which would take into account human factors considerations was proposed.

Action Items

- | | |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Georgia Tech: | ° Provide a revised physical system configuration layout (rack elevation) for review. |
| WR-ALC: | ° Provide comments on previous study effort Final Report.
° Arrange for availability of work area at WR-ALC for EES personnel during integration phase of technical effort. |

Contract No. F09603-78-G-4368-0017
Service Engineering Report
October 27, 1980
Page 3

Expenditures and Schedule

As of 1 October 1980, \$7705 has been expended for salaries, wages, associated overhead expenses, and travel against a budget of \$60,505. In addition, \$5,555 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495. Thus, as of 1 October 1980, a total of \$13,260 (17.9%) has been expended or encumbered against a total contract budget of \$74,000, leaving a free balance of \$60,740.


In respect to the project schedule, the pacing item is the delivery of the precision RF connectors which is currently estimated to occur in late January or early February 1981.

No fiscal or schedule problems are apparent at this time.

Respectfully submitted,

John L. Barkshadt
Project Director

Approved:



Larry D. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

Contract No. F-9603-78-G-4368-0017
Service Engineering Report
October 27, 1980
Attachment No. 1

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	Late Jan. or early Feb.
2. Patch Panels	\$1,125.00	Late Nov.
3. Cable (Data Cables)	\$ 337.00	Mid Nov.
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received

H-2696



ENGINEERING EXPERIMENT STATION

GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

20 November 1980

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: Mr. Gerard A. Krammin/MMRRVC

Reference: Contract No. F09603-78-G-4368-0017

Subject: October 1980 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 October to 31 October 1980 is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWASIF) at Warner Robins AFB, GA.

Summary of Technical Efforts

Based on the discussions of human factors considerations (during 12 August 1980 visit with the WR-ALC project Technical Monitor, Mr. Gerard Krammin), the initial system rack elevation "sketch" was revised. A copy of the revised sketch is provided in Attachment No. 4 of this report. In addition, a Preliminary Print blue-line copy of the system documentation drawing of the Rack Elevation is provided for review, approval or comments, and return by the Technical Monitor.

Upon receipt of approval of the Rack Elevation, the final definition of cable locations and lengths may be continued.

Contract No. F09603-78-G-4368-0017
Service Engineering Report
20 November 1980
Page 2

Procurement action was initiated for the necessary additional hardware required for rack installation of the system equipment. Delivery of this hardware is presently expected to be approximately mid-January 1981.

The current pacing hardware order is still that for the precision RF connectors. Delivery of these connectors is still expected to be in late January or early February 1981.

A summary list of M&S hardware orders with costs and current delivery status is provided in Attachment No. 3.

Visits

On 14 October 1980, J. L. Barkshadt and R. A. Newsom of Georgia Tech visited WR-ALC for technical discussions with the WR-ALC project Technical Monitor, Mr. Gerard Krammin. Also present were P.J. Bloom, A. C. Harbuck, and W. K. Thompson of the EES/WR office. Details of the system configuration, the system integration effort, and the system manual were discussed.

Review of the physical system configuration resulted in further revisions and a "final" rack elevation configuration. These revisions are incorporated in Attachment No. 4 and the Rack Elevation drawing submitted with this report.

Expenditures and Schedule

As of 1 November 1980, \$11,504 has been expended for salaries, wages, and associated overhead expenses against a budget of \$56,000; \$49 has been expended for travel against a budget of \$4,500; and \$7,564 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 November 1980, a total of \$19,117 (25.8%) has been expended or encumbered against a total contract budget of \$74,000, leaving a free balance of \$54,883. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections.

Contract No. F09603-78-G-4368-0017
Service Engineering Report
20 November 1980
Page 3

Attachment No. 2 presents the project schedule status. In respect to the project schedule, the pacing item is still the delivery of the precision RF connectors which is currently estimated to occur in late January or early February 1981.

No fiscal or schedule problems are apparent at this time.

Respectfully submitted,

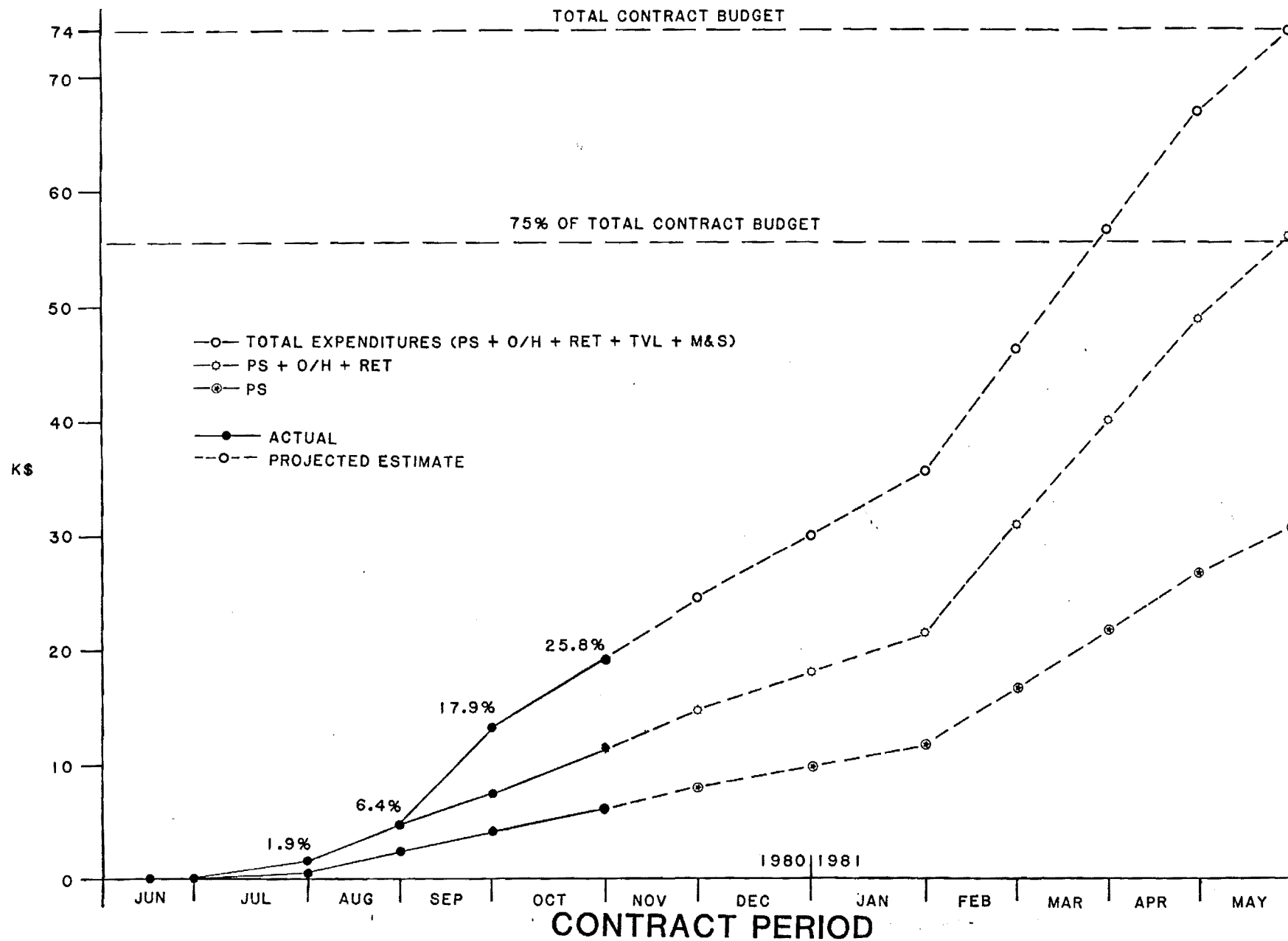
John L. Barkshadt
Project Director

Approved:

Larry D. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

Attachment No. 1



Attachment No. 2

SCHEDULE
A-2696 AN/ALR-69 ISS

[illegible]

Attachment No. 3


Contract No. F09603-78-G-4368-0017
Service Engineering Report
20 November 1980
Attachment No. 3

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	Late Jan. or early Feb.
2. Patch Panels	\$1,125.00	Late Nov.
3. Cable (Data Cables)	\$ 337.00	Mid Nov.
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received
7. Rack Materials	\$1,934.47	Mid Jan.

Attachment No. 4

APPLICATION		REVISIONS			
EXT ASSY	USED ON	SYM	DESCRIPTION	DATE	APPROVED

1	2	3
1210 (3.5)	1210 (3.5)	3300-03 (3.5)
1210 (3.5)	1210 (3.5)	3300-03 (3.5)
1400 (3.5)	1400 (3.5)	3300-04 (3.5)
1400 (3.5)	3300-15 (3.5)	3300-04 (3.5)
1418-11 (5.25)	3300-02 (3.5)	3300-05 (3.5)
Patch Panel (3.5)	3300-06 (3.5)	3300-05 (3.5)
Patch Panel (3.5)	3300-06 (3.5)	7238-06 (3.5)
1418-13 (5.25)	7238-15-02 (3.5)	7516-24-01 (5.25)
Spare (7.0)	7516-23 (5.25)	7516-24-03 (3.5)
Shelf (1.75)	7237/06 (3.5)	7516-24-02 (5.25)
Spare (5.25)	Spare (1.75)	Shelf (1.75)
Drawer (5.25)	Shelf (1.75)	7238-05 (3.5)
7237/15/02 (3.5)	7237/06 (3.5)	7238-04 (3.5)
7237/15/02 (3.5)	7237/05 (3.5)	7238-03 (3.5)
Filter	7237/05 (3.5)	7237/03 (3.5)
	7237/04 (3.5)	7237/03 (3.5)
	7237/04 (3.5)	Filter
	Filter	

DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED TOLERANCES HOLE DECIMALS $\pm .005$ HOLE DECIMALS $\pm .02$ HOLE DECIMAL $\pm .1$ ANGLES $\pm 0^{\circ}30'$ SURFACE ROUGHNESS 125/ MACHINED SURFACES DEPT AS NOTED SHARP EDGES CORNERS .010 MAX	CONTRACT NO. F09603-78-G-4368-0017		 ENGINEERING EXPERIMENT STATION OF THE GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA, GEORGIA	
	DWN B. HAMILTON 11-13-80			
	ENGR		RACK ELEVATION AN/ALR-69 THREAT SIMULATOR INTEGRATED SUPPORT STATION	
	CHK			
	PROD			
APVD		SIZE A	CODE IDENT NO. 07101	DRAWING NO. A2696-MD-1000
APVD		SCALE REV SHEET		



ENGINEERING EXPERIMENT STATION

GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

10 December 1981

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: Mr. Gerard A. Krammin/MMRRVC

Reference: Contract No. F09603-78-G-4368-0017

Subject: November 1980 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 November to 30 November 1980 is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Warner Robins AFB, GA.

Summary of Technical Efforts

The preliminary cable definition and procedure for generating the listing is being discussed. Upon approval of the Rack Elevation, the final definition of cable location and lengths may be continued. With the delivery of the cabling materials and the cabling definition, the fabrication of the cabling will be initiated.

Contract No. F09603-78-G-4368-0017
Service Engineering Report
10 December 1980
Page 2

The current pacing hardware order is still that for the precision RF connectors. Delivery of these connectors is still expected to be in late January or early February 1981.

A summary list of M&S hardware orders with costs and current delivery status is provided in Attachment No. 3.

Expenditures and Schedule

As of 1 December 1980, \$16,339 has been expended for salaries, wages, and associated overhead expenses against a budget of \$56,000; \$104 has been expended for travel against a budget of \$4,500; and \$7,564 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 December 1980, a total of \$24,007 (32.4%) has been expended or encumbered against a total contract budget of \$74,000, leaving a free balance of \$49,992. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections.

Attachment No. 2 presents the project schedule status. In respect to the project schedule, the pacing item is still the delivery of the precision RF connectors which is currently estimated to occur in late January or early February 1981.

No fiscal or schedule problems are apparent at this time.

Respectfully submitted,

John L. Barkshadt
Project Director

Approved:

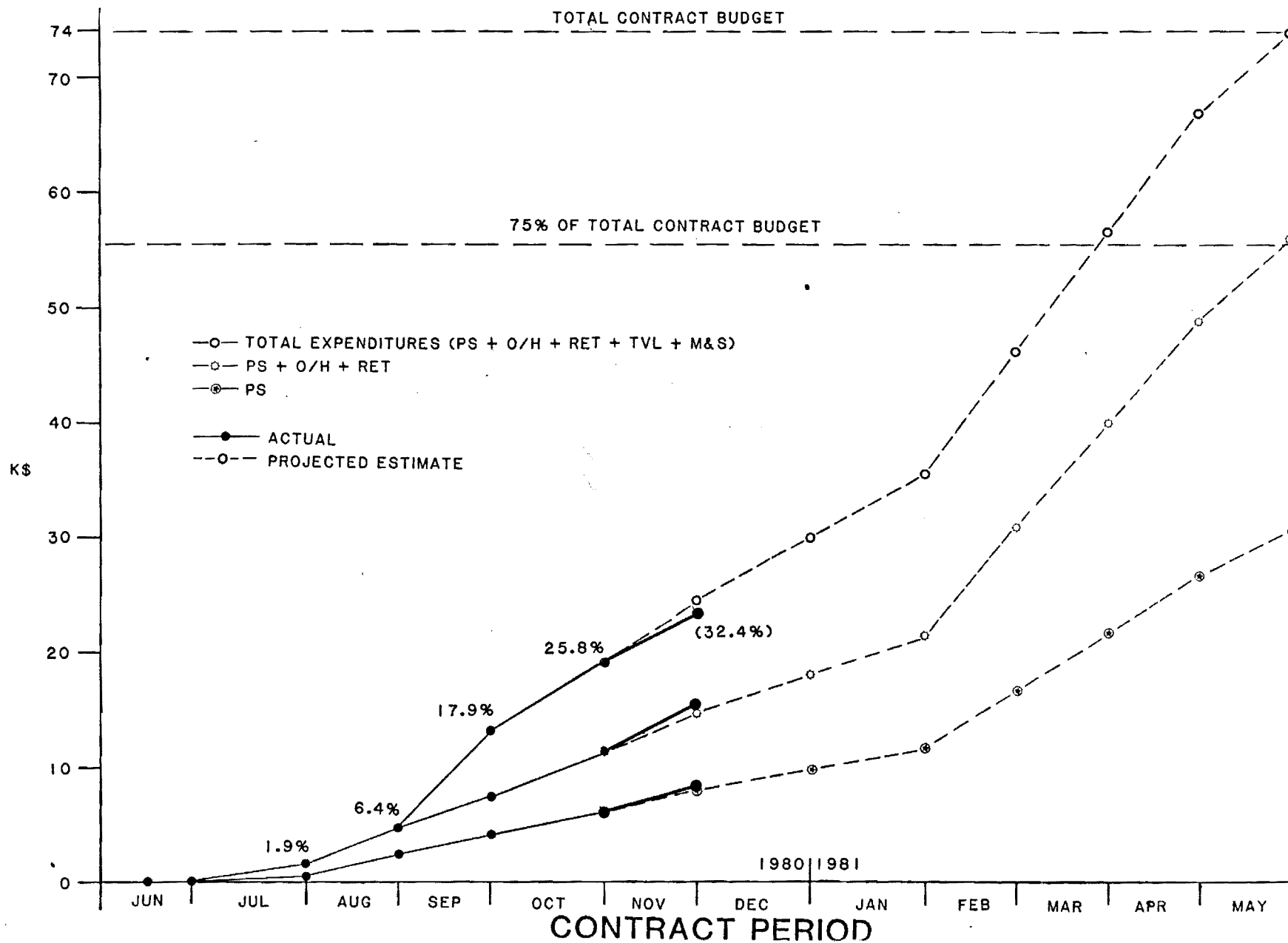
Larry D. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

Attachment No. 1

FUNDS

A-2696 AN/ALR-69 ISS



Attachment No. 2

SCHEDULE
A-2696 AN/ALR-69 ISS

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Attachment No. 3

Contract No. F09603-78-G-4368-0017
Service Engineering Report
10 December 1980
Attachment No. 3.

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	Late Jan. or early Feb.
2. Patch Panels	\$1,125.00	Received
3. Cable (Data Cables)	\$ 337.00	Received
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received
7. Rack Materials	\$1,934.47	Late Jan.



ENGINEERING EXPERIMENT STATION

GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

29 January 1981

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: Mr. Gerard A. Krammin/MMRRVC

Reference: Contract No. F-0603-78-G-4368-0017

Subject: December 1980 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 December to 31 December is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Warner Robins AFB, GA.

Summary of Technical Efforts

The preliminary Rack Elevation configuration was approved. Based on this approval, the final definition of cable locations and lengths was continued. The preliminary stages of preparation of the manual were continued.

The current pacing hardware order is still that for the precision RF connectors. Delivery of these connectors is still expected to be in late January or early February 1981.

A summary list of M&S hardware orders with costs and current delivery status is provided in Attachment No. 3.

Contract No. F09603-78-G-4368-0017
Service Engineering Report
29 January 1981
Page 2

Expenditures and Schedule

As of 1 January 1981, \$19,615 has been expended for salaries, wages, and associated overhead expenses against a budget of \$56,000; \$104 has been expended for travel against a budget of \$4,500; and \$9,584 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 January 1981, a total of \$29,303 (39.6%) has been expended or encumbered against a total contract budget of \$74,000 leaving a free balance of \$44,697. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections.

Attachment No. 2 presents the project schedule status. In respect to the project schedule, the pacing item is still the delivery of the precision RF connectors which is currently estimated to occur in late January or early February 1981.

No fiscal or schedule problems are apparent at this time.

Respectfully submitted,

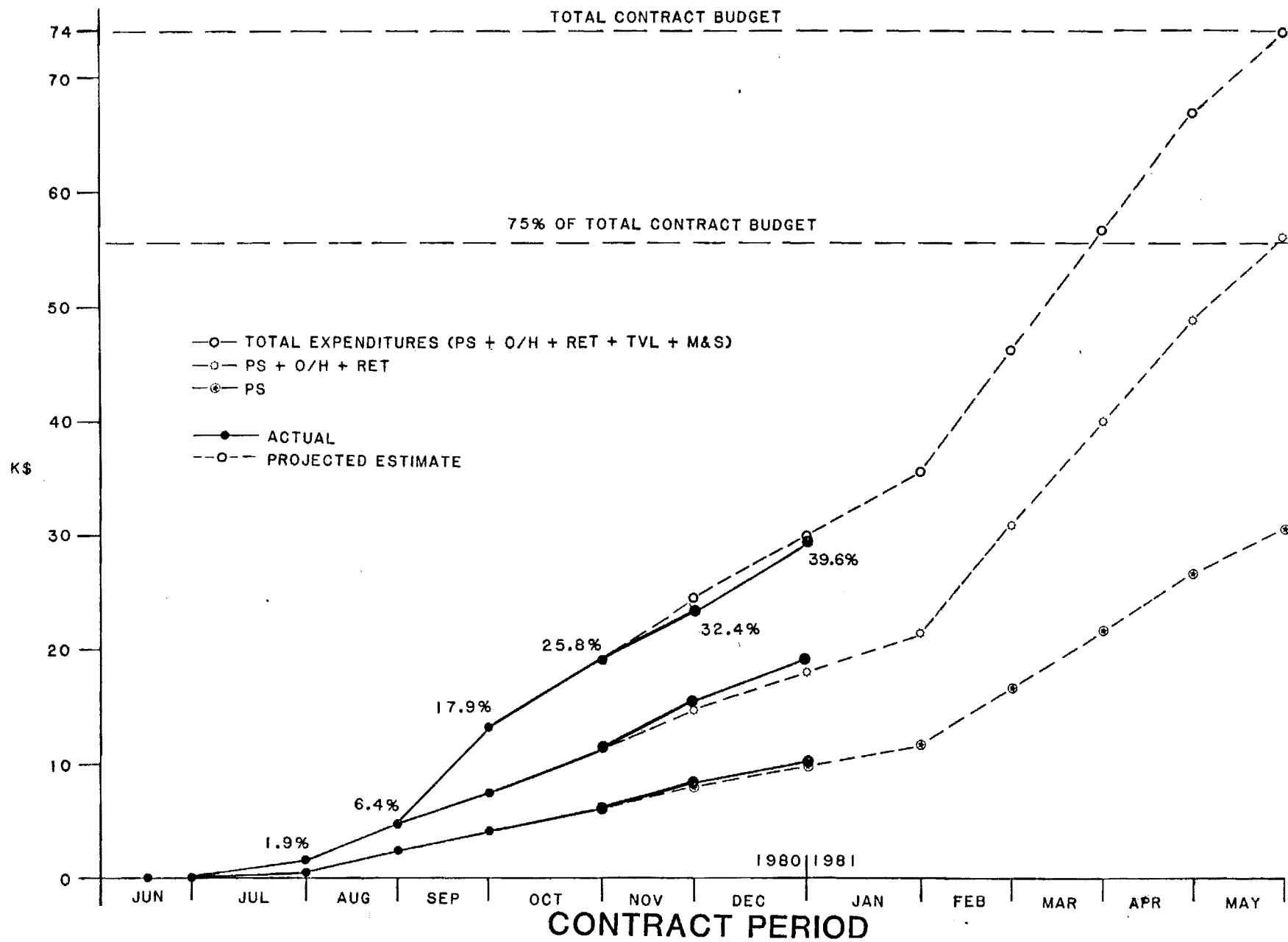
John L. Barkshadt
Project Director

Approved:

Larry D. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

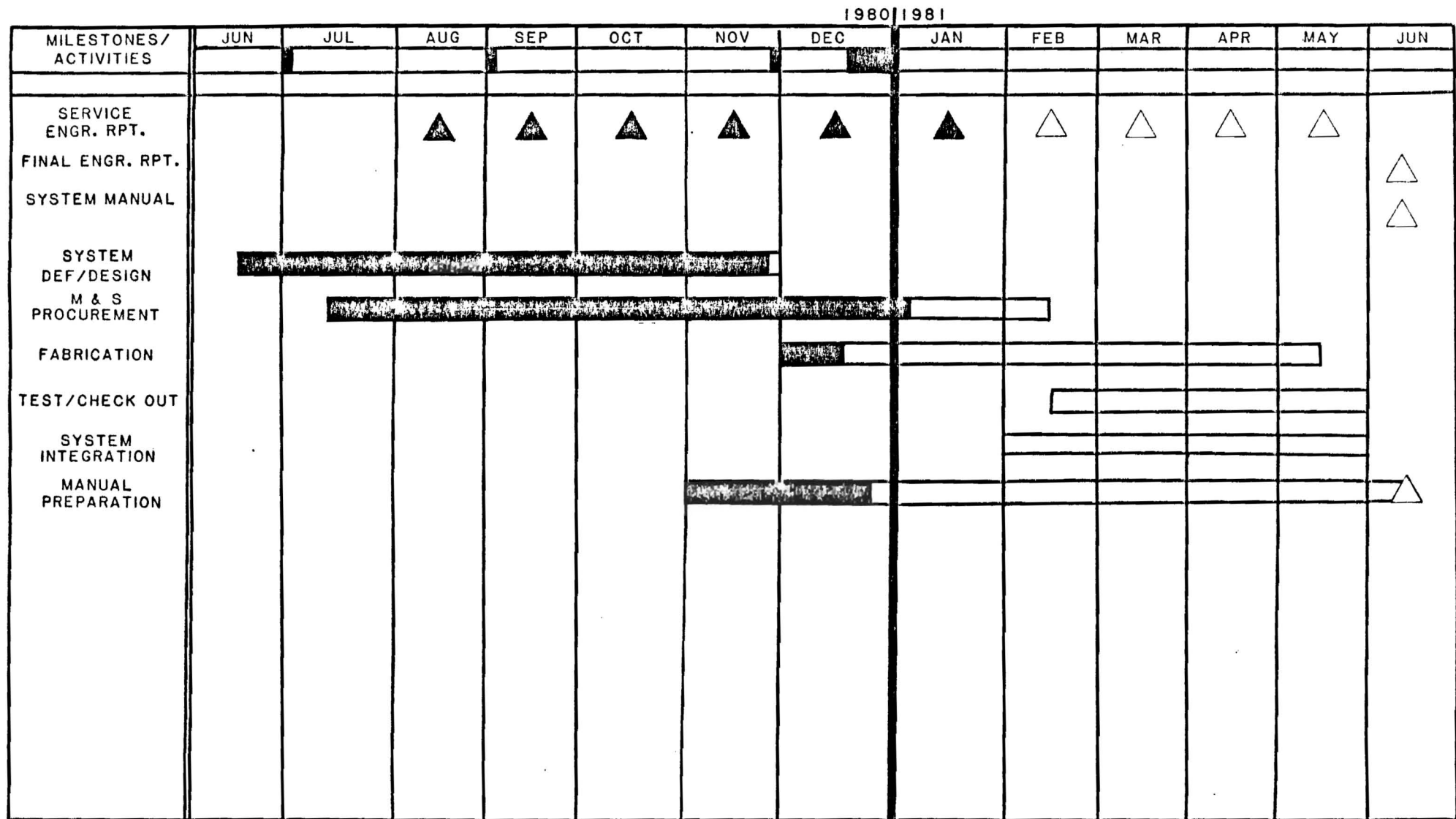
Attachment No. 1



Attachment No. 2

SCHEDULE

A-2696 AN/ALR-69 ISS



Attachment No. 3

Contract No. F09603-78-G-4368-0017
Service Engineering Report
January 29, 1981
Attachment No. 3.

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	Late Jan. or early Feb.
2. Patch Panels	\$1,125.00	Received
3. Cable (Data Cables)	\$ 337.00	Received
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received
7. Rack Materials	\$1,934.47	Late Jan.



ENGINEERING EXPERIMENT STATION
GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

23 February 1981

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: Mr. Gerard A. Krammin/MMRRVC

Reference: Contract No. F-09603-78-G-4368-0017

Subject: January 1981 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 January to 31 January is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Warner Robins AFB, GA.

Summary of Technical Efforts

Definition of cable location and lengths was continued. Preparation of the manual was continued.

The current pacing hardware order is still that for the precision RF connectors. Delivery of these connectors has been delayed and is currently expected in late February or early March.

A summary list of M&S hardware orders with costs and current delivery status is provided in Attachment No. 3.

Contract No. F-09603-78-G-4368-0017
Service Engineering Report
23 February 1981
Page 2

Expenditures and Schedule

As of 1 February 1981, \$21,824 has been expended for salaries, wages, and associated overhead expenses against a budget of \$56,000; \$104 has been expended for travel against a budget of \$4,500; and \$9,763 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 February 1981, a total of \$31,691 (42.8%) has been expended or encumbered against a total contract budget of \$74,000 leaving a free balance of \$42,309. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections.

Attachment No. 2 presents the project schedule status. In respect to the project schedule, the pacing item is still the delivery of the precision RF connector which is currently estimated to occur in late February of early March 1981. If this delivery is delayed much further, the schedule may be impacted.

A potential schedule problem exists, dependent upon hardware delivery. No fiscal problems are apparent at this time.

Respectfully submitted,

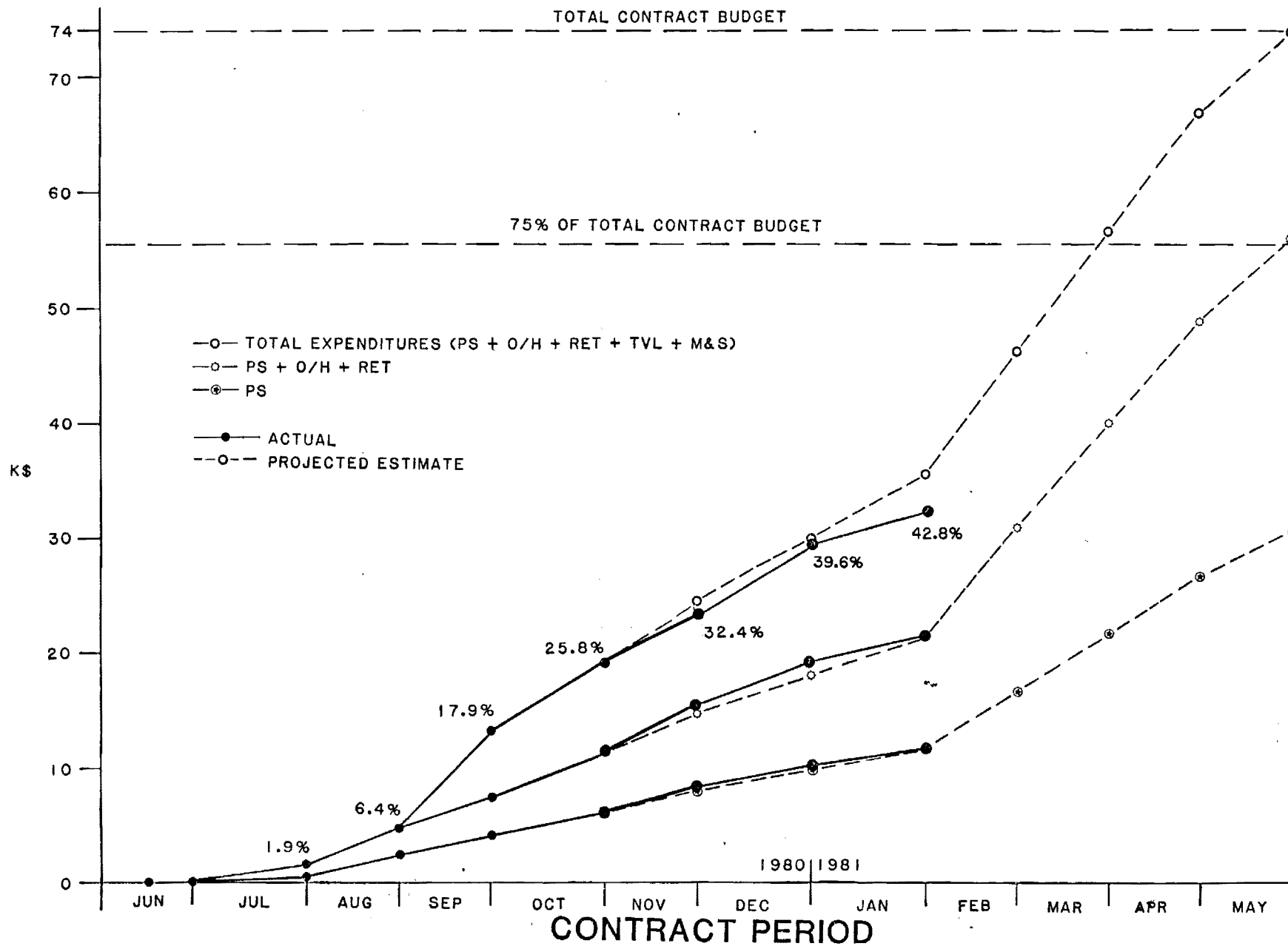
John L. Barkshadt
Project Director

Approved:

Larry D. Holland, P.E. /
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

Attachment No. 1



Attachment No. 2

	1980	1981
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Attachment No. 3

Contract No. F-09603-78-G-4368-0017
Service Engineering Report
23 February 1981
Attachment No. 3

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	Late Feb. or early March
2. Patch Panels	\$1,125.00	Received
3. Cable (Data Cables)	\$ 337.00	Received
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received
7. Rack Materials	\$1,934.47	Received



ENGINEERING EXPERIMENT STATION
GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

23 March 1981

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: 2nd Lt. Randy Inboden

Reference: Contract No. F-09603-78-G-4368-0017

Subject: February 1981 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 February to 28 February 1981 is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Warner Robins AFB, GA.

Summary of Technical Efforts

Definition of cable location and lengths was continued. Preparation of the manual was continued.

The current pacing hardware order is still that for the precision RF connectors. Delivery of these connectors has been delayed and is currently expected in early March.

A summary list of M&S hardware orders with costs and current delivery status is provided in Attachment No. 3.

Visits

On 25 February 1981, J. L. Barkshadt and R. A. Newsom visited WR-ALC. The purpose of the meeting was to meet the new AF Technical Monitor for Project A-2696 and discuss the current project status.

Attendees at the meeting included 2nd Lt. Randy Inboden (the new AF Technical Monitor, replacing Gerard Krammin), Jerome Smith (Simulator System software specialist), J. L. Barkshadt, R. A. Newsom, Al Harbuck, and Ken Thompson.

The requirements of the A-2696 contract and agreements/interpretation with Mr. Krammin were reviewed. Specific previous and current agreements included those of providing a Patch Panel rather than a Switching Network and of providing a minimal "manual" consisting of the unclassified portions of the previous study contract final report with the inclusion of the current contract hardware data (cabling, wire lists, rack hardware, etc.).

It was requested that Georgia Tech investigate the status of requested revisions to the previous study contract final report.

Lt. Inboden agreed to look into providing a work/fabrication area for Georgia Tech in the near future.

Based upon the use schedule of the EWOLS, a possibility exists that Georgia Tech may be able to bring the ALR-69 ISS hardware to Georgia Tech during the period of 14 April to 24 April 1981. This period may even be extended to 11 April through 26 April 1981.

Ken Thompson will have time available to assist on this project, thus providing on-site liaison.

Expenditures and Schedule

As of 1 March 1981, \$26,394 has been expended for salaries, wages, and associated overhead expenses against a budget of \$56,000; \$104 has been expended for travel against a budget of \$4,500; and \$11,492 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 March 1981, a total of \$37,990 (51.3%) has been expended or encumbered against a total contract budget of \$74,000 leaving a free balance of \$36,010. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections.

Service Engineering Report
23 March 1981
Page 3

Attachment No. 2 presents the project schedule status. In respect to the project schedule, the pacing item is still the delivery of the precision RF connector which is currently estimated to occur in March 1981. If this delivery is delayed much further, the schedule may be impacted.

A potential schedule problem exists, dependent upon hardware delivery. No fiscal problems are apparent at this time.

Respectfully submitted,

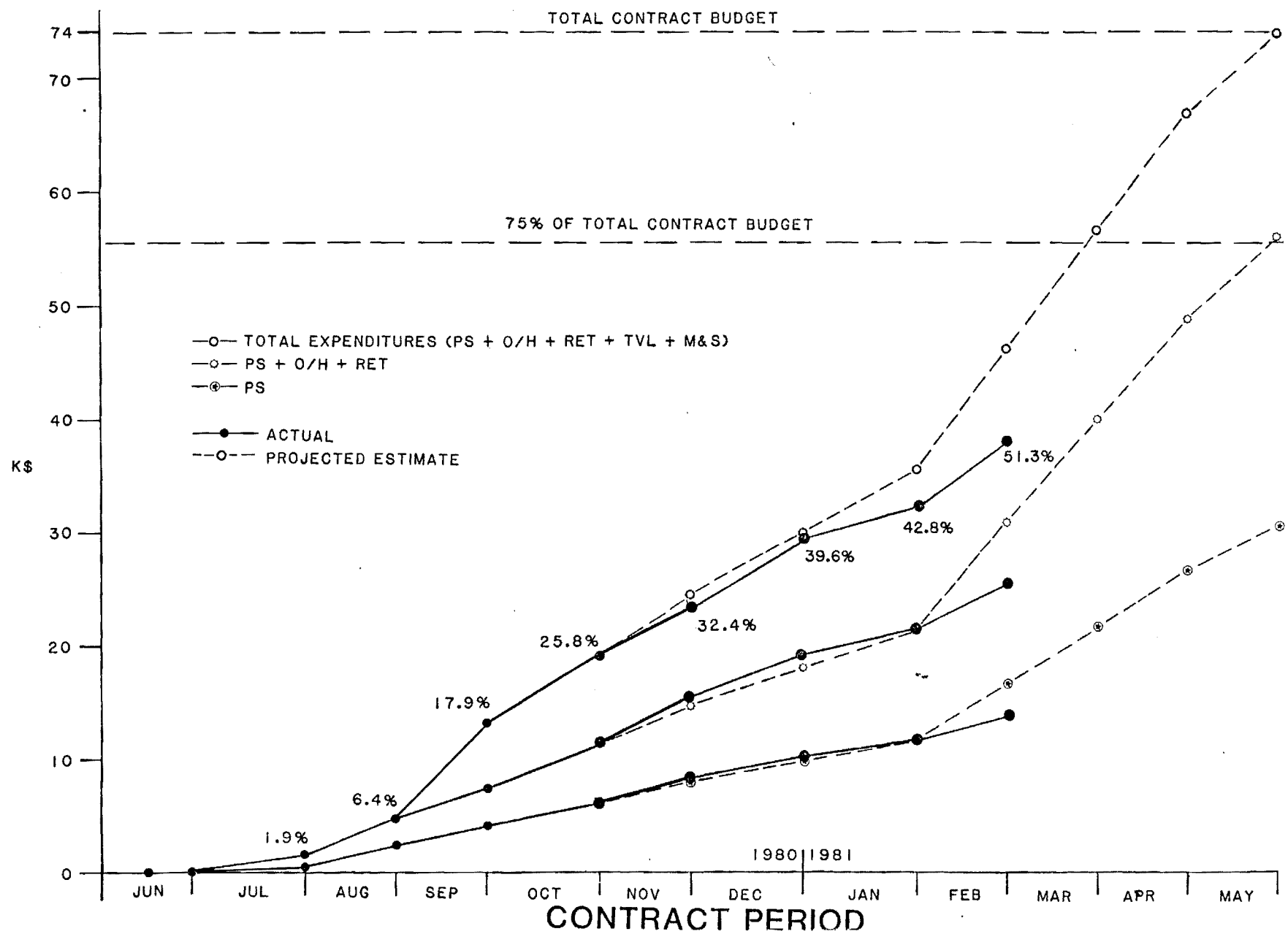
John L. Barkshadt
Project Director

Approved:

Larry D. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

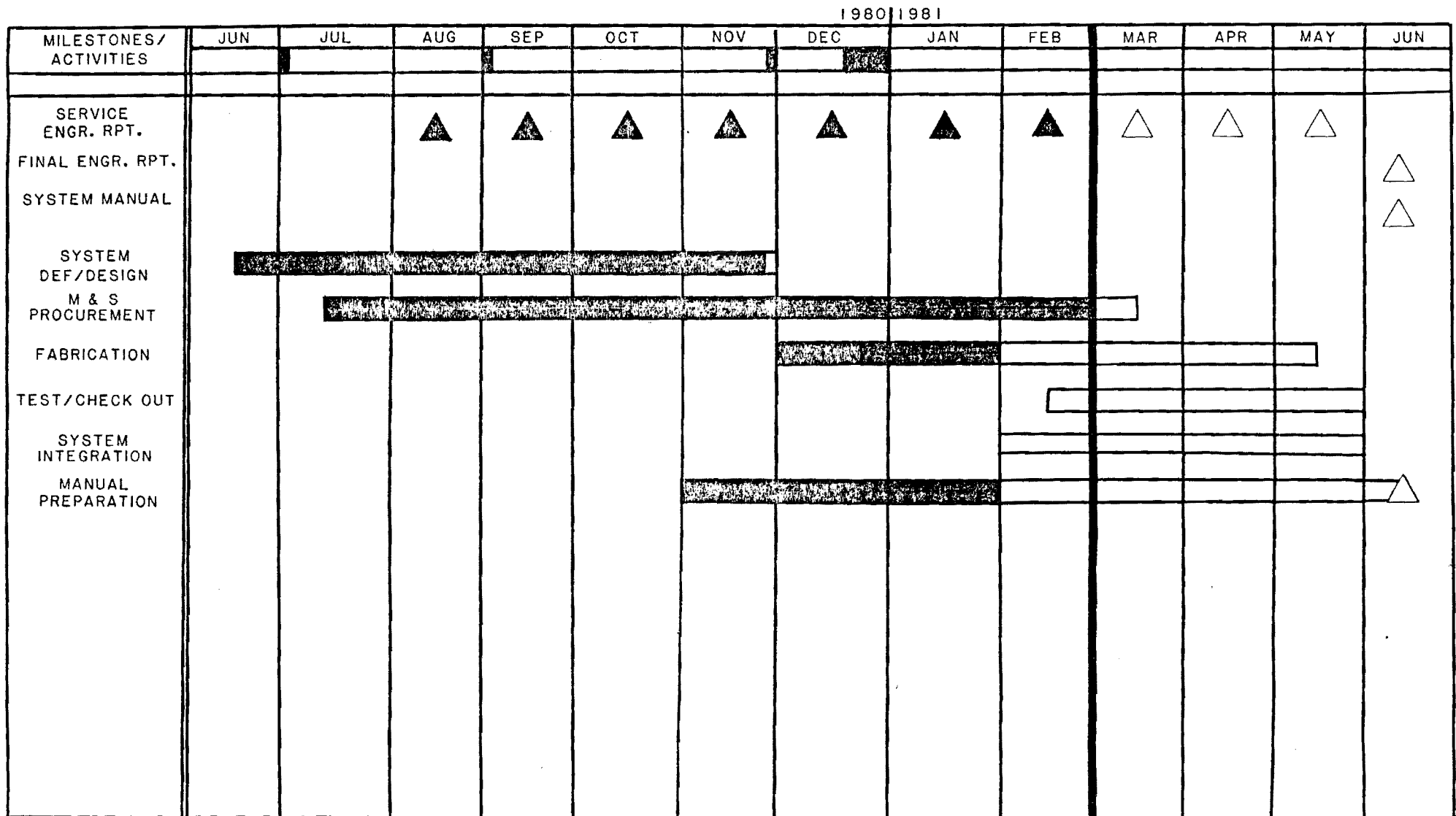
Attachment No. 1



Attachment No. 2

SCHEDULE

A-2696 AN/ALR-69 ISS



Attachment No. 3

Contract No. F-09603-78-G-4368-0017
Service Engineering Report
23 March 1981
Attachment No. 3

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	March
2. Patch Panels	\$1,125.00	Received
3. Cable (Data Cables)	\$ 337.00	Received
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received
7. Rack Materials	\$1,934.47	Received



ENGINEERING EXPERIMENT STATION

GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

16 April 1981

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: 2nd Lt. Randy Inboden
Reference: Contract No. F-09603-78-G-4368-0017
Subject: March 1981 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 March to 31 March 1981 is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWALSF) at Warner Robins AFB, GA.

Summary of Technical Efforts

Definition of cable location and lengths was continued. Preparation of the manual was continued.

The current pacing hardware order is still that for the precision RF connectors. Delivery of these connectors has been delayed and is currently expected in April.

A summary list of M&S hardware orders with costs and current delivery status is provided in Attachment No. 3.

Service Engineering Report
April 1981
Page 2

Based upon the system use scheduling, it is probable that Georgia Tech will be able to bring the ALR-69 ISS hardware to Georgia Tech during the period of 11 April through 26 April 1981.

Action was initiated with the purpose of completion of the requested revisions to the previous study contract final report ("Definition of a Threat Generator to Support Testing of the AN/ALR-69 Radar Warning Receiver (U)," March 1980, Contract Number F-9603-78-G-0011).

Expenditures and Schedule

As of 1 April 1981, \$28,068 has been expended for salaries, wages, and associated overhead expenses against a budget of \$56,000; \$159 has been expended for travel against a budget of \$4,500; and \$11,696 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 April 1981, a total of \$39,923 has been expended or encumbered against a total contract budget of \$74,000 leaving a free balance of \$34,077. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections.

Attachment No. 2 presents the project schedule status. In respect to the project schedule, the pacing item is still the delivery of the precision RF connectors which is currently estimated to occur in April 1981. If this delivery is delayed much further, the schedule may be impacted.

A potential schedule problem exists, dependent upon hardware delivery. No fiscal problems are apparent at this time.

Respectfully submitted,

John L. Barkshadt
Project Director

Approved:

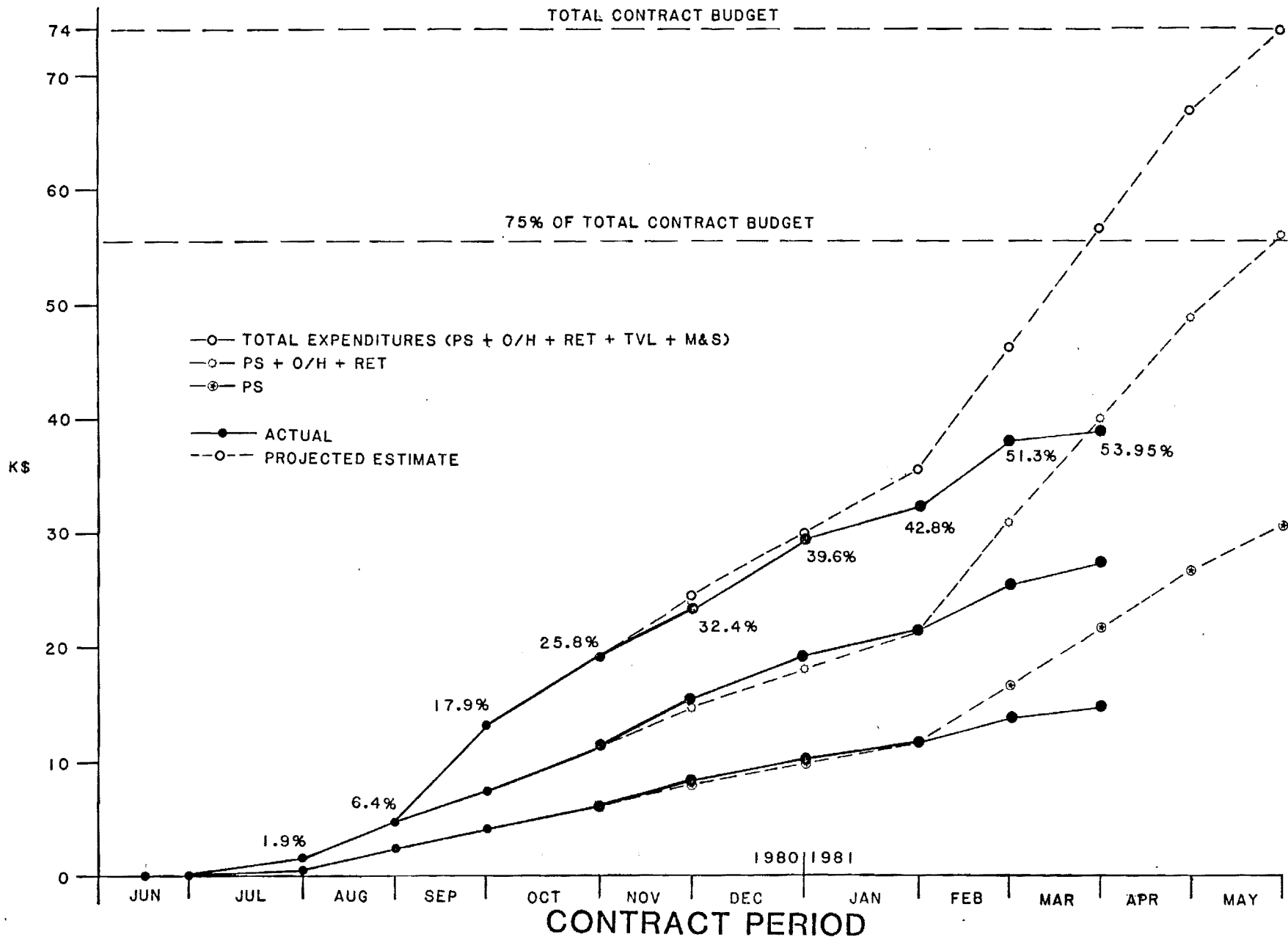
Larry B. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

JLB/pat

Attachment No. 1

FUNDS

A-2696 AN/ALR-69 ISS



Attachment No. 2

SCHEDULE
A-2696 AN/ALR-69 ISS

[illegible]

Attachment No. 3

Contract No. F-09603-78-G-4368-0017
Service Engineering Report
April 1981
Attachment No. 3

<u>Item</u>	<u>Cost</u>	<u>Delivery (est.)</u>
1. Precision RF Connectors	\$3,814.00	April
2. Patch Panels	\$1,125.00	Received
3. Cable (Data Cables)	\$ 337.00	Received
4. Connectors (Data Cables)	\$1,464.00	Received
5. RF Cable	\$ 584.00	Received
6. Cabling Materials	\$ 221.24	Received
7. Rack Materials	\$1,934.47	Received



ENGINEERING EXPERIMENT STATION

GEORGIA INSTITUTE OF TECHNOLOGY • ATLANTA, GEORGIA 30332

13 May 1981

Warner Robins Air Logistics Center
Robins Air Force Base
Georgia 31098

Attention: 2nd Lt. Randy Inboden

Reference: Contract No. F-09603-78-G-4368-0017

Subject: April 1981 Service Engineering Report

Dear Sir:

A summary of the progress on the subject contract for the period 1 April to 30 April 1981 is presented herein.

The broad objective of this effort is to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins peculiar Integrated Support Station (ISS). This task involves integration of the various Antekna hardware items that have been procured and is based upon the results of a previous analysis. The AN/ALR-69 Threat Simulator is a one-of-a-kind prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Warner Robins AFB, GA.

Summary of Technical Efforts

On 10 April 1981, various Antekna equipments and associated hardware items were obtained from WRALC and transported to EES. During the ensuing two weeks, EES performed various tasks resulting in the integration of these items.

The three equipment rack cabinets were joined to form a 3-bay equipment rack cabinet assembly. The power and ground distribution facilities were expanded and installed. The Antekna equipments and additional hardware were installed in the rack assembly in accordance with the configuration agreed upon with the Technical Monitor. Fabrication of the Data Bus, Video, and RF cables was completed, and these cables were installed. The cables were individually tested as they were fabricated. (Test results will be provided as an attachment to the Final Service Engineering Report.

On 27 April 1981, the integrated system was delivered to WRALC. System use was resumed that afternoon.

Preparation of the manual was continued.

Visits

On 10 April 1981, Steve Price and Steve Callahan visited WRALC. The purpose of this visit was to obtain various Antekna equipments and associated hardware items for transport to EES.

On 27 April 1981, J. L. Barkshadt, R. A. Newsom, D. K. Plummer, Steve Price, and Steve Callahan visited WRALC. The primary purpose of this visit was to deliver the integrated system. In addition, technical discussions resulted in the definition of remaining task items: 1) EES will provide two additional Data Bus cables which will allow reconfiguration of the Data Bus "daisy-chain" cabling for operational convenience; and 2) EES will complete fabrication of the CTA Data Bus cables for future implementation by WRALC.

Expenditures and Schedule

As of 1 May 1981, \$41,614 has been expended for salaries, wages and associated overhead expenses against a budget of \$56,000; \$177 has been expended for travel against a budget of \$4,500; and \$12,169 has been expended or encumbered for materials and supplies to be used in meeting contract requirements against a budget of \$13,495.

Thus, as of 1 May 1981, a total of \$53,960 has been expended or encumbered against a total contract budget of \$74,000 leaving a free balance of \$20,040. Attachment No. 1 provides a graphic presentation of these actual expenditures against estimated projections. Please note that the "Total Expenditures" curve will cross the "75% of Budget" line next month.

Attachment No. 2 presents the project schedule status.

No fiscal or schedule problems are apparent at this time.

Respectfully submitted

John L. Barkshadt
Project Director

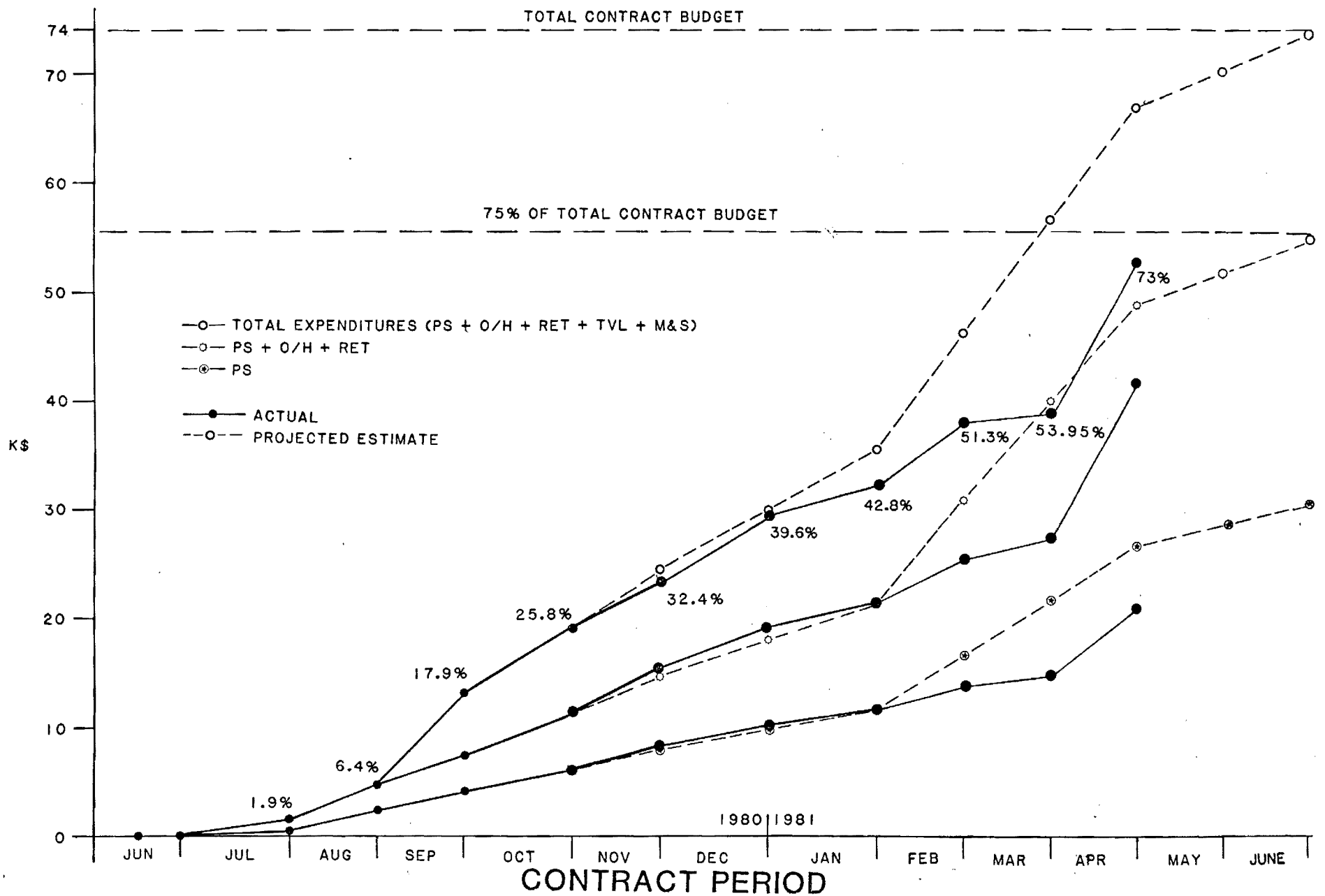
Approved:

Larry D. Holland, P.E.
Chief, ESM Division
Systems Engineering Laboratory

Attachment No. 1

FUNDS

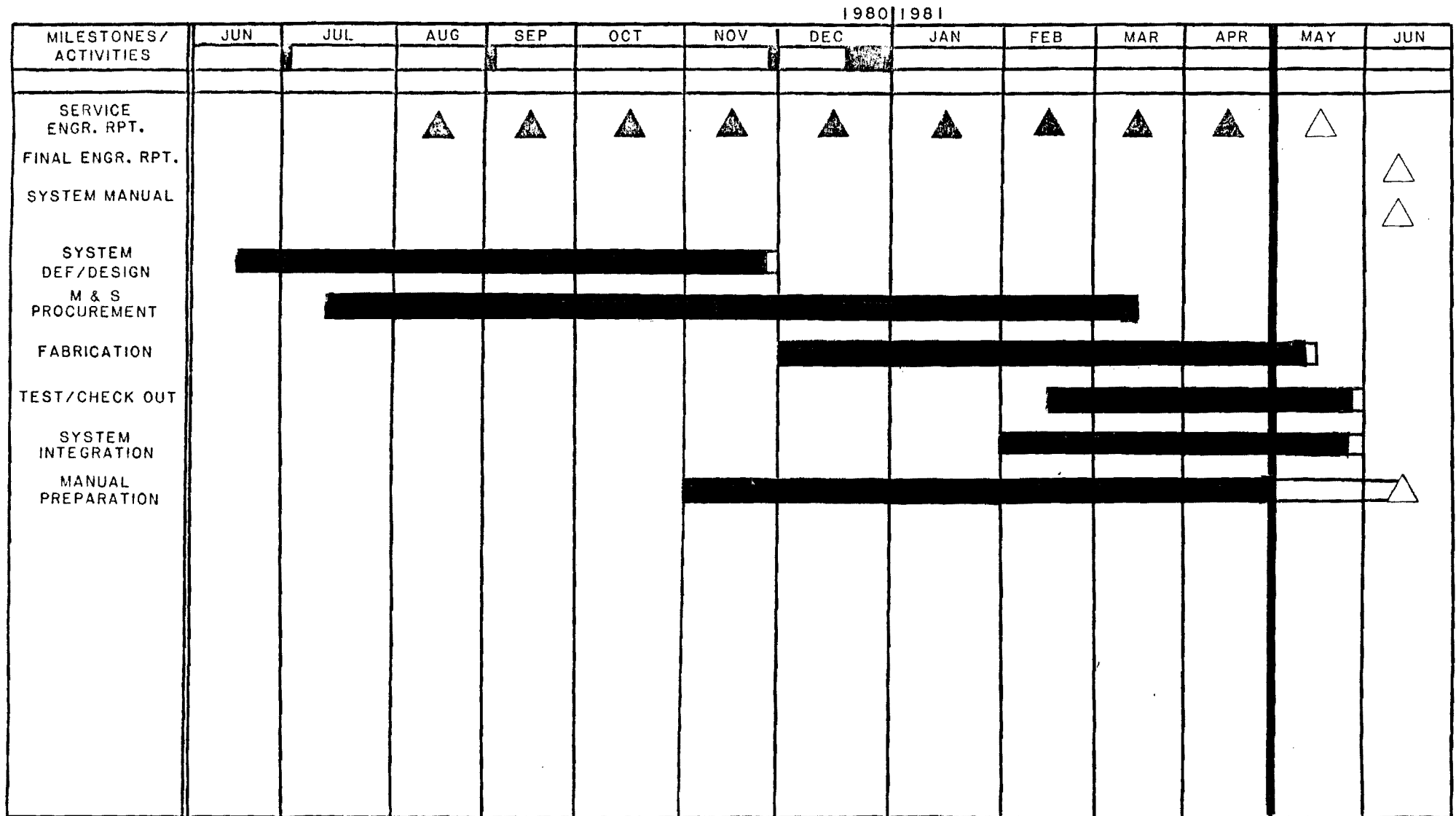
A-2696 AN/ALR-69 ISS



Attachment No. 2

SCHEDULE

A-2696 AN/ALR-69 ISS



UNCLASSIFIED

FINAL ENGINEERING REPORT
GT/EES PROJECT NO. A-2696

**AN/ALR-69 RADAR WARNING THREAT
SIMULATOR – INTEGRATION SUPPORT**

Prepared for

**WARNER ROBINS – AIR LOGISTICS CENTER
ROBINS AIR FORCE BASE, GEORGIA**

Under

**Contract No. F09603-78-G-4368-0017
Task No. CEP NO 80-2-6**

June 1981

GEORGIA INSTITUTE OF TECHNOLOGY

**A Unit of the University System of Georgia
Engineering Experiment Station
Atlanta, Georgia 30332**



UNCLASSIFIED

REPORT DOCUMENTATION PAGE		READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER	2. GOVT ACCESSION NO.	3. RECIPIENT'S CATALOG NUMBER
4. TITLE (and Subtitle) AN/ALR-69 Radar Warning Threat Simulator - Integration Support Final Engineering Report		5. TYPE OF REPORT & PERIOD COVERED Final Engineering Report 11 June 1980 to 11 June 1981
7. AUTHOR(s) J. L. Barkshadt R. A. Newsom		6. PERFORMING ORG. REPORT NUMBER
9. PERFORMING ORGANIZATION NAME AND ADDRESS Georgia Institute of Technology Engineering Experiment Station Atlanta, Georgia 30332		8. CONTRACT OR GRANT NUMBER(s) F09603-78-G-4368-0017
11. CONTROLLING OFFICE NAME AND ADDRESS EW Management Division, MMR Radar Warning Receiver Branch, MMRRV Warner Robins Air Logistics Center Robins AFB, GA 31098		10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
14. MONITORING AGENCY NAME & ADDRESS (if different from Controlling Office)		12. REPORT DATE June 1981
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		15. SECURITY CLASS. (of this report) Unclassified
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16. DISTRIBUTION STATEMENT (of this Report)		
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report)		
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and identify by block number) AN/ALR-69 Simulator Radar Warning Threat Simulator Integration Support Threat Simulator		
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) The purpose of this document is to present a record of the work performed under the terms of the contract. This report identifies the tasks to have been accomplished, the assumption and agreements made, and justification for the assumptions and agreements made, as well as the procedures, equipment, and facilities used in the various parts of the task. Factual results of the effort are included.		

AN/ALR-69 RADAR WARNING THREAT SIMULATOR
INTEGRATION SUPPORT

FINAL ENGINEERING REPORT
GEORGIA TECH/EES PROJECT NO. A-2696
For the Period: 11 June 1980 to 11 June 1981

June 1981

By J. L. Barkshadt
R. A. Newsom

GEORGIA INSTITUTE OF TECHNOLOGY
Engineering Experiment Station
Atlanta, Georgia 30332

FOREWORD

This program was managed by the Warner Robins Air Logistics Center (WRALC), Electronic Warfare Management Division (MMR), Radar Warning Receiver Branch (MMRRV), under AF Project Monitor Mr. Gerard Krammin (MMRRVC) for the initial phase, with 2nd Lt. Randy Inboden (MMRRVC) monitoring the remaining phase of the program.

This task was performed by the Engineering Experiment Station (EES) at Georgia Tech, under the administration of Mr. R. P. Zimmer, Director, Systems Engineering Laboratory (SEL), the supervision of Mr. L. D. Holland, Chief, Electronic Support Measures Division (ESMD), and the direction of Mr. J. L. Barkshadt, Project Director.

This report was prepared by J. L. Barkshadt and R. A. Newsom, with inputs from several others of the Georgia Tech-EES project team which consisted of:

J.L. Barkshadt	Senior Research Technologist, Project Director
R.A. Newsom	Research Technologist II
A.C. Harbuck	Research Associate
K. Thompson	Research Engineer I
G.S. Price	Electronic Technician I
R.W. White	Research Engineer I
J.B. Crowe	Research Technician I
J.M. Harris	Research Engineer I
B.D. Hamilton	Drafter II
H.D. Mills	Co-op
T.J. Combes	Graphic Technician I
R.N. Bryans	Electronic Technician I
S.A. Callahan	Graphic Technician I
R.A. Moore	Research Technician I.

ABSTRACT

The purpose of this document is to present a record of the work performed under the terms of the contract. This report identifies the tasks to have been accomplished, as well as the procedures, equipment, and facilities used in the various parts of the task. Factual results of the effort are included.

TABLE OF CONTENTS

<u>SECTION</u>	<u>TITLE</u>	<u>PAGE</u>
	FOREWORD	i
	ABSTRACT	ii
	TABLE OF CONTENTS	iii
1	INTRODUCTION	1
2	TECHNICAL EFFORT	2
2.1	Task Definition	2
2.2	Task Activity Description	2
2.3	Summary	3
2.4	Conclusion	3
	APPENDIX A - RF CABLES	A-1
	APPENDIX B - VIDEO CABLES	B-1
	APPENDIX C - CTA CABLES	C-1
	APPENDIX D - DATA CABLES	D-1

Section 1
INTRODUCTION

The broad objective of this effort was to provide specialized one-time engineering services to be performed in support of the AN/ALR-69 Radar Warning Threat Simulator portion of the Warner Robins one-of-a-kind Integrated Support Station (ISS). This task involved the integration of various Antekna hardware items that had been previously procured by the Warner Robins Air Logistic Center. The integration plan was based upon the results of a previous analysis. The AN/ALR-69 Radar Warning Threat Simulator is a prototype stimulation system and will ultimately be part of the Electronic Warfare Avionics Integrated Support Facility (EWAISF) at Robins AFB, Georgia.

Section 2

TECHNICAL EFFORT

2.1 Task Definitions

The Warner Robins Air Logistics Center (WR-ALC) had previously acquired various units of Antekna RF signal generating and conditioning equipment and miscellaneous equipment rack hardware. In addition, the Georgia Tech Engineering Experiment Station (EES) had, under Contract No. F09603-78-G-4368-0011 from WR-ALC, performed an analysis study resulting in a Final Report entitled "Analysis Report, Definition of a Threat Generator to Support Testing of the AN/ALR 69 Radar Warning Receiver".

The task of the current contract was to perform the integration of the Antekna equipment and the equipment rack hardware based upon the results and recommendations of the cited Final Report.

2.2 Task Activity Description

Based upon the Final Report cited in Section 2.1, an Integration Plan was developed. The first step in this plan was the design of a preliminary system configuration based on minimum signal loss. Based upon the minimum signal loss design, a preliminary physical system configuration was developed, and a preliminary rack elevation sketch of this configuration was submitted to WR-ALC for review.

Next, procurement action was initiated for firm M&S requirements based on the preliminary designs. After final approval by WR-ALC of a revised (due to human factors considerations) rack elevation/physical system configuration, additional M&S requirements were finalized and procurement action initiated.

Concurrent with the above activities and while awaiting delivery of the M&S items, areas of activity included preparation of the Description Document and definition of cable lengths and placement.

As the M&S was received, some fabrication and testing of video and data bus cables was performed.

The Antekna equipment and the equipment rack hardware which WR-ALC had previously acquired were made available to EES; this hardware was transported to EES in Atlanta, Ga. on 10 April 1981.

The equipment rack hardware, which consisted of three individual rack cabinets, was combined into a single, three-bay, rack cabinet assembly, and equipment slides were installed. Additional power and ground distribution hardware was also installed.

The Antekna components were then installed in the rack cabinet assembly per the rack elevation approved by WR-ALC, and the video and data bus cables that had been fabricated and tested were also installed. RF semi-rigid cables were fabricated "to fit", tested, and installed. Test data for these cables is presented in Appendices A, B, C and D.

On 27 April 1981, the integrated system was delivered to WR-ALC and set up in the AN/ALR-69 laboratory. For the next week, actual use of the system provided an exhaustive operational checkout of all elements in the system. Several cables (6 data, 2 video, and 2 semi-rigid) were replaced after this period of testing and use.

Following the above activities, effort was concentrated on completion of the Description Document and the Final Service Engineering Report.

2.3 Summary

Based on the results and recommendations of a previous analysis performed by EES for WR-ALC, the integration of GFE Antekna equipment, GFE rack hardware, EES fabricated cables, and additional rack hardware was performed. In addition, a minimal Description Document, based upon mutual agreements with WR-ALC as to the contents requirements, was generated.

2.4 Conclusion

After exhaustive check-out of the integrated system by means of actual in-laboratory use of the system, operation of the system has proved to be satisfactory in all respects.

APPENDICES

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APPENDIX A

RF CABLES

RF CABLE FABRICATION

List of Tools and Parts

Solder - SN 60 - 0.025"
Solder Flux (Liquid Resin)
Alcohol
Small Brush or Hypodermic Needle
Steel Wool or very fine Emory Cloth
Pana-Vise
Soldering Station or Small Torch or Induction Iron
Semi-Rigid Cable .141
Semi-Rigid Trimming Machine - PN #UZ-79/175
Connectors - "N", "TNC", High Freq "TNC"
OSM Kit for "N", "TNC", High Freq "TNC" Connectors

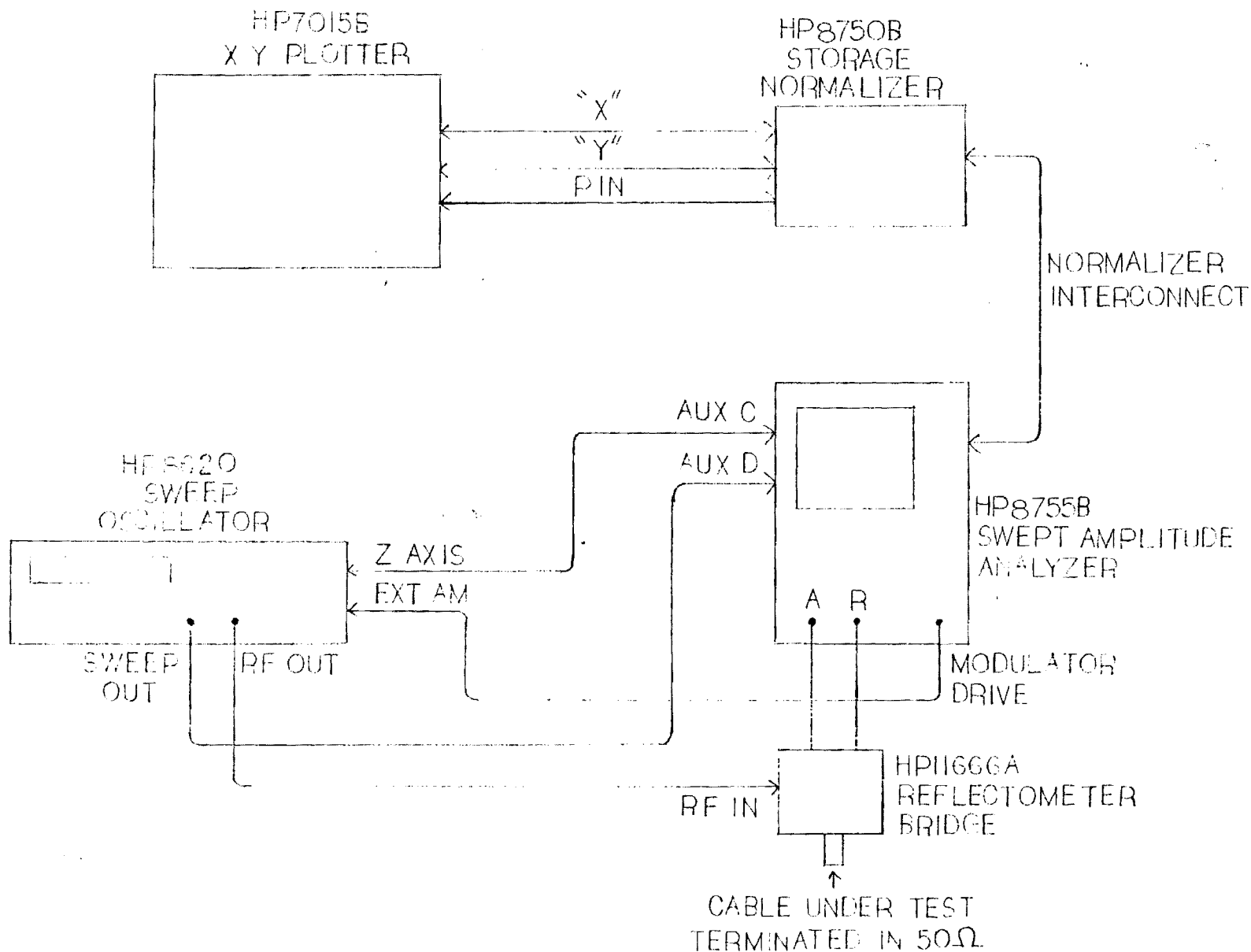
Procedure

- 1) Cut semi-rigid cable to desired length plus 1-2 inches.
- 2) Square off one end of semi-rigid cable by filing off the rough edges and polish end with steel wool.
- 3) With trimming machine, trim off outer copper conductor and dielectric, exposing the center conductor.
- 4) Cut center conductor to desired length. This can be done by gauging the length with the center pin of the desired connector and its corresponding soldering gauge. The gauge will be located in the OSM kit for that connector.
- 5) Mount semi-rigid cable into jig supplied by OSM kit and mount the jig into the Pana-Vise. With appropriate solder gauge and pin holder, solder pin to center conductor, taking care not to put too much solder on the pin. You may need to scrape excess solder off the pin.
- 6) Load dielectric into the housing of the connector if "N" type or "TNC" special (high frequency). This is done with a special tool located in the OSM kit.
- 7) Place cable into ferrule (or connector housing) and mount the connector ferrule in the appropriate OSM kit jig.
- 8) Mount assembly in the Pana-Vise such that the cable extends vertically upward.
- 9) With a hypodermic needle or a small brush, place several drops of high quality liquid resin flux at the junction of the ferrule and the cable.

- 10) Wrap 2 or 3 turns of Sn 60 solder around the cable above the junction. Slide the solder down to ferrule.
- 11) Place flat tip of resistance soldering iron on the junction until solder melts all around the junction. Let cool.
- 12) Inspection should reveal a solder fillet band completely around the ferrule at the cable junction.
- 13) Bend cable to desired lengths and repeat steps to put connector on other end.

REFLECTION/TRANSMISSION TEST SETUP

- 1) Connect the test setup as shown in the block diagram.
- 2) Choose the frequency band of interest on the HP8620.
- 3) On HP8755, select A/R and the desired sensitivity (10, 5, 2.5, or 1 dB).
- 4) Calibrate the setup using the following procedure:
 - a) Connect a 50Ω load to the REFLECTOMETER BRIDGE test port.
 - b) On the HP8750, press STORE INPUT. When STORE INPUT indicator turns off, press INPUT-MEM. This displays a normalized (flat) response curve for 0 dB return loss.
 - c) Adjust the DISPLAY REFERENCE to position the 0 dB return loss at the top of the HP8755 display.
- 5) Connect the cable to be tested to the REFLECTOMETER BRIDGE and terminate the other end in a 50Ω load. The return loss of the cable is indicated on the display over the band of interest.
- 6) Press PLOT on the HP8750 to receive an X-Y plot of the HP8755 display of the return loss. VSWR can be obtained from the return loss using the following table.



TRANSMISSION/REFLECTION TEST SET

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7516-24	3A9 45°	RF	S-401	7516-24	3A8 45°	TNC-.141-N
	7516-24	3A9 45°	RF	S-402	7516-24	3A8 45°	TNC-.141-N
	7516-24	3A9 45°	RF	S-403	7516-24	3A8 45°	TNC-.141-N
	7516-24	3A9 45°	RF	S-404	7516-24	3A8 45°	TNC-.141-TNC
	7516-24	3A9 135°	RF	S-405	7516-24	3A8 135°	TNC-.141-N
	7516-24	3A9 135°	RF	S-406	7516-24	3A8 135°	TNC-.141-N
	7516-24	3A9 135°	RF	S-407	7516-24	3A8 135°	TNC-.141-N
	7516-24	3A9 135°	RF	S-408	7516-24	3A8 135°	TNC-.141-TNC
	7516-24	3A9 225°	RF	S-409	7516-24	3A10 225°	TNC-.141-N
	7516-24	3A9 225°	RF	S-410	7516-24	3A10 225°	TNC-.141-N
	7516-24	3A9 225°	RF	S-411	7516-24	3A10 225°	TNC-.141-N
	7516-24	3A9 225°	RF	S-412	7516-24	3A10 225°	TNC-.141-TNC
	7516-24	3A9 315°	RF	S-413	7516-24	3A10 315°	TNC-.141-N
	7516-24	3A9 315°	RF	S-414	7516-24	3A10 315°	TNC-.141-N
	7516-24	3A9 315°	RF	S-415	7516-24	3A10 315	TNC-.141-N
	7516-24	3A9 315°	RF	S-416	7516-24	3A10 315°	TNC-.141-TNC
	7516-24	3A8 J-1	RF	S-417	7238(2-4)	3A14 J-11	N-.141-TNC
	7516-24	3A8 J-2	RF	S-418	7238(4-8)	3A13 J-11	N-.141-N
	7516-24	3A8 J-3	RF	S-419	7238(8-12)	3A12 J-11	N-.141-TNC
	7516-24	3A8 J-6	RF	S-420	7238(12-18)	3A7 J-11	TNC-.141-TNC
	7516-24	3A8 J-13	RF	S-421	7238(2-4)	3A14 J-12	N-.141-TNC
	7516-24	3A8 J-14	RF	S-422	7238(4-8)	3A13 J-12	N-.141-N
	7516-24	3A8 J-15	RF	S-423	7238(8-12)	3A12 J-12	N-.141-TNC
	7516-24	3A8 J-18	RF	S-424	7238(12-18)	3A7 J-12	TNC-.141-TNC
	7516-24	3A10 J-1	RF	S-425	7238(2-4)	3A14 J-13	N-.141-TNC
	7516-24	3A10 J-2	RF	S-426	7238(4-8)	3A13 J-13	N-.141-N
	7516-24	3A10 J-3	RF	S-427	7238(8-12)	3A12 J-13	N-.141-TNC
	7516-24	3A10 J-6	RF	S-428	7238(12-18)	3A7 J-13	TNC-.141-TNC
	7516-24	3A10 J-13	RF	S-429	7238(2-4)	3A14 J-14	N-.141-TNC
	7516-24	3A10 J-14	RF	S-430	7238(4-8)	3A13 J-14	N-.141-N
	7516-24	3A10 J-15	RF	S-431	7238(8-12)	3A12 J-14	N-.141-TNC
	7516-24	3A10 J-18	RF	S-432	7238(12-18)	3A7 J-14	TNC-.141-TNC
	7238(2-4)	3A14 J-3	RF	S-433	3300(2-4)	3A1 J-4	TNC-.141-N
	7238(2-4)	3A14 J-5	RF	S-434	3300(2-4)	3A2 J-4	TNC-.141-N
	7238(8-12)	3A12 J-3	RF	S-435	3300(8-12)	3A5 J-4	TNC-.141-N
	7238(8-12)	3A12 J-5	RF	S-436	3300(8-12)	3A6 J-4	TNC-.141-N

U. S. AIR FORCE

RF Cable
AN/ALR-69 ISS

FIRST USED ON

NEXT ASSEMBLY

A
DWG
SIZE

Page A-6

SHEET

ISSUE

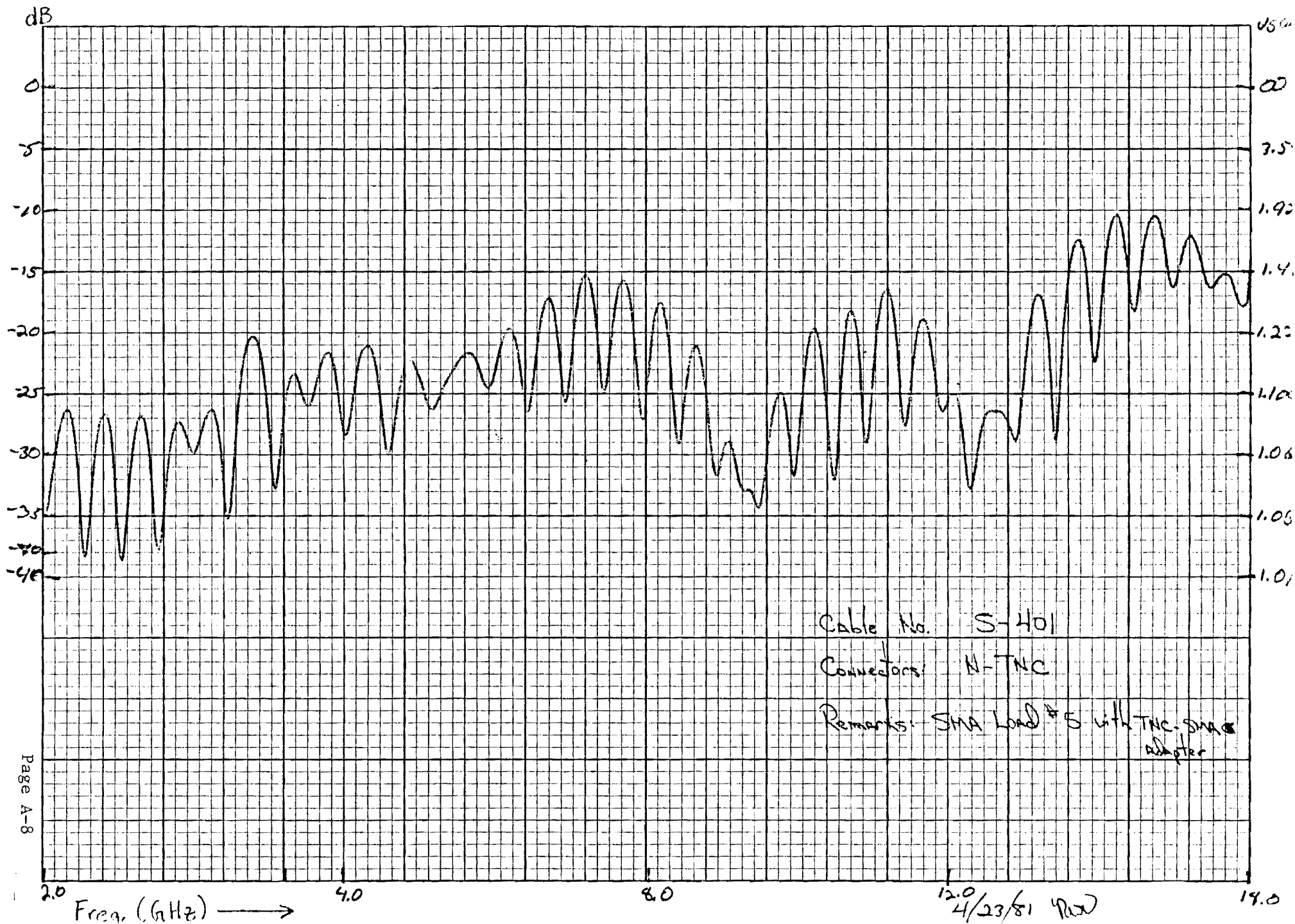
REVISIONS

ISSUE

CHG BY & DATE

ECN NUMBER

DESCRIPTION



dB

VSWR

∞

3.5

1.92

1.43

1.22

1.10

1.06

1.0

1.01

Cable No S-403

Connectors N-TNC

Remarks: SMA Load#5 with
TNC-SMA Adapter

Page A-10

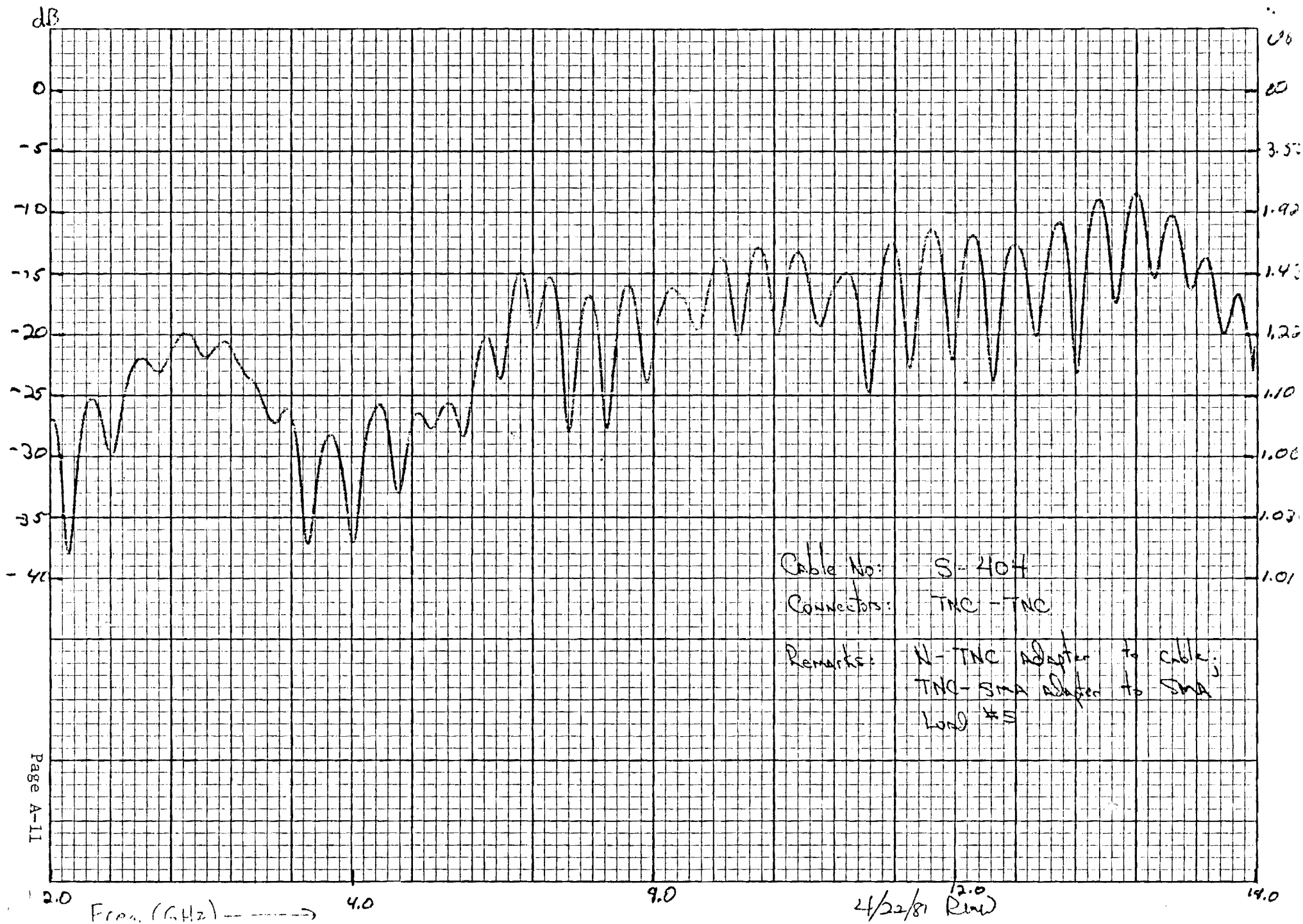
20 Freq. (GHz) →

4.0

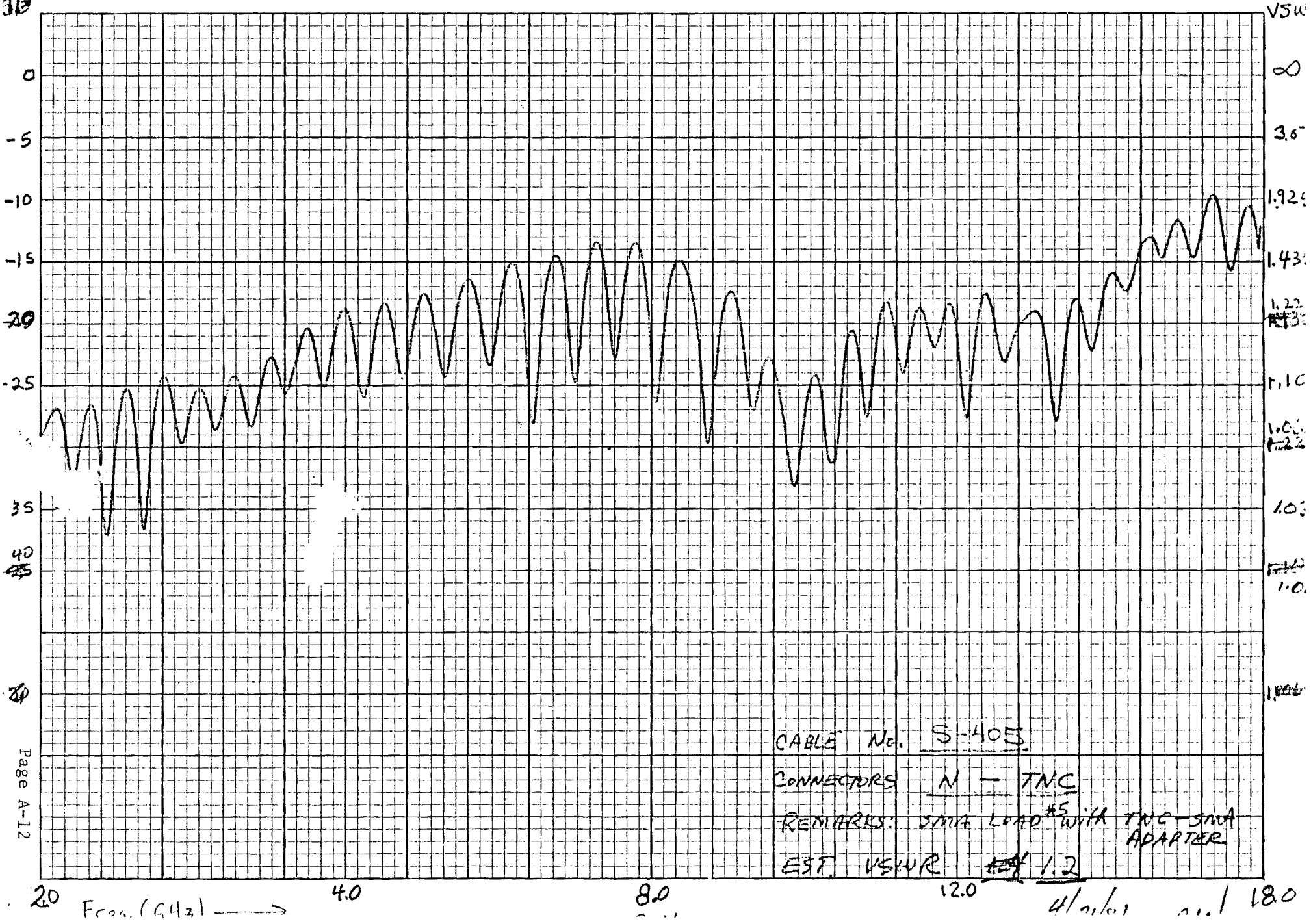
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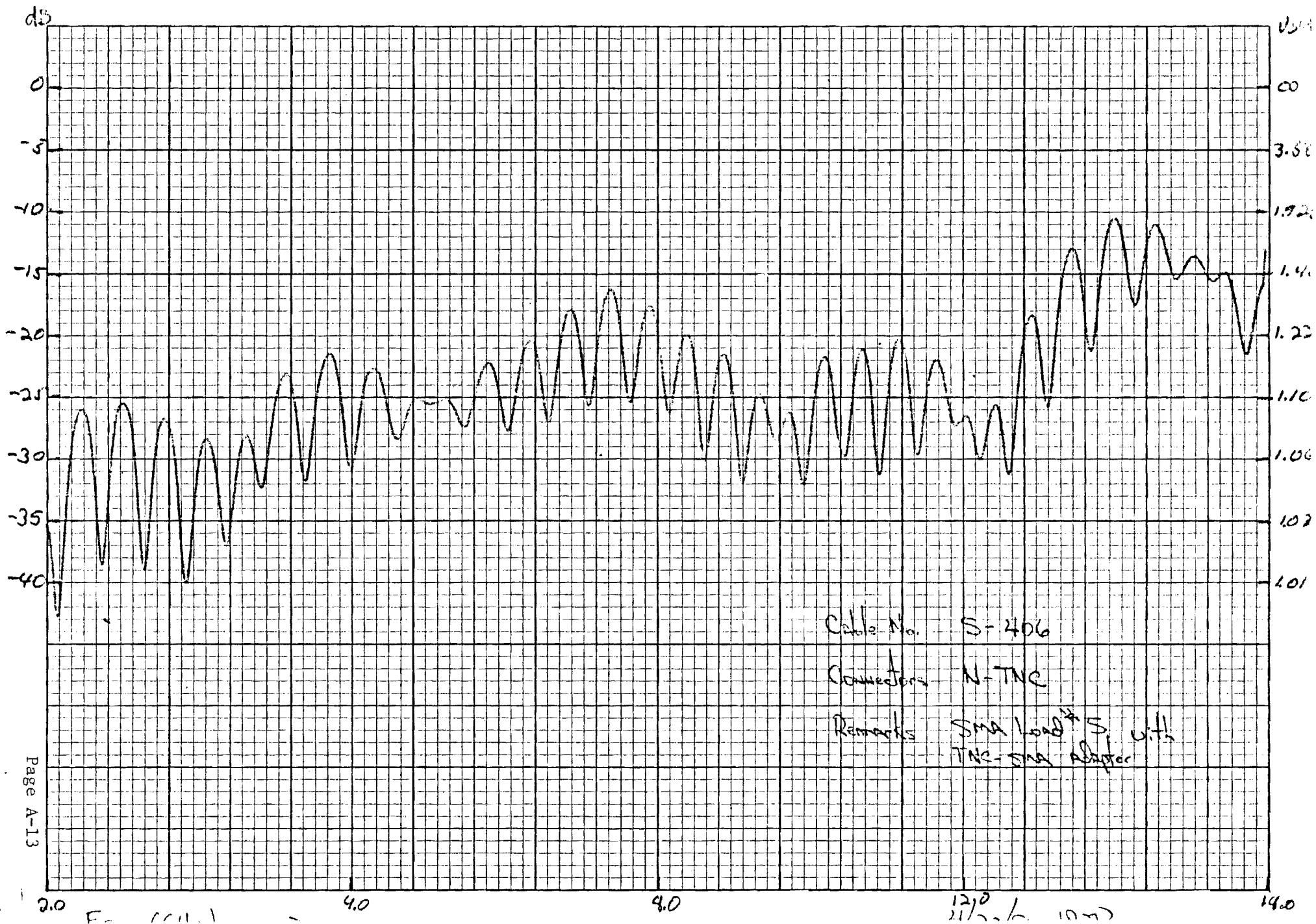
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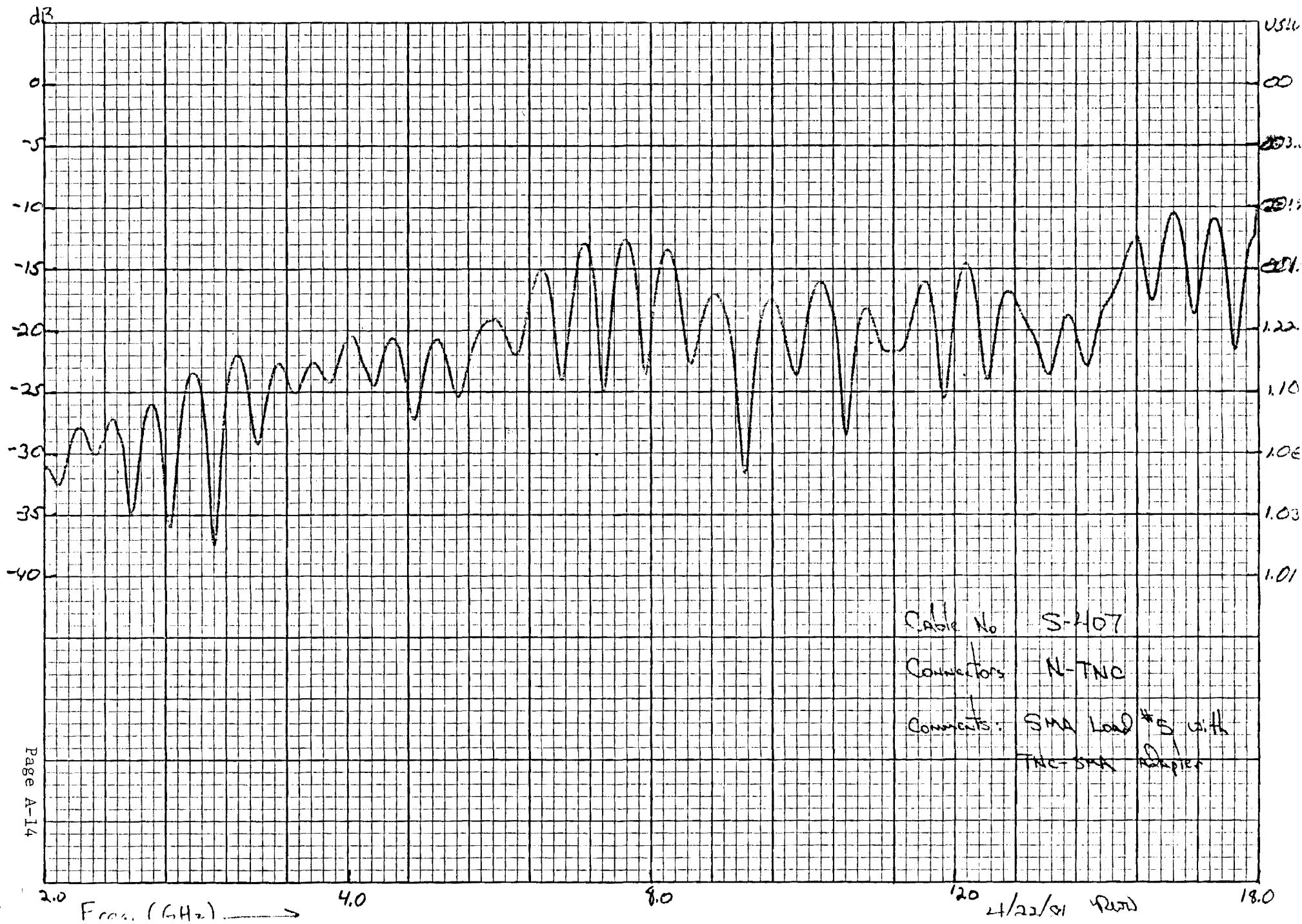
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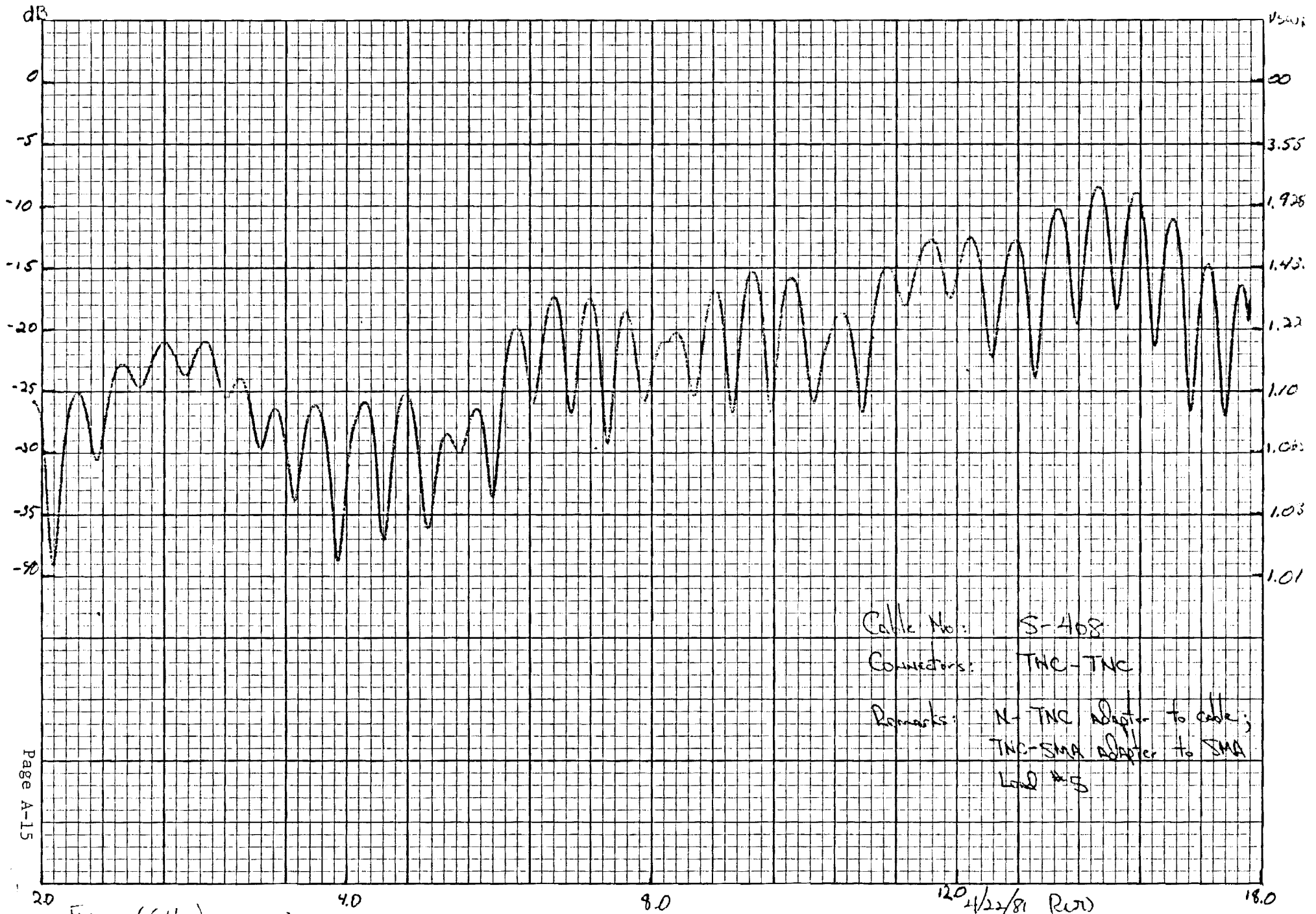


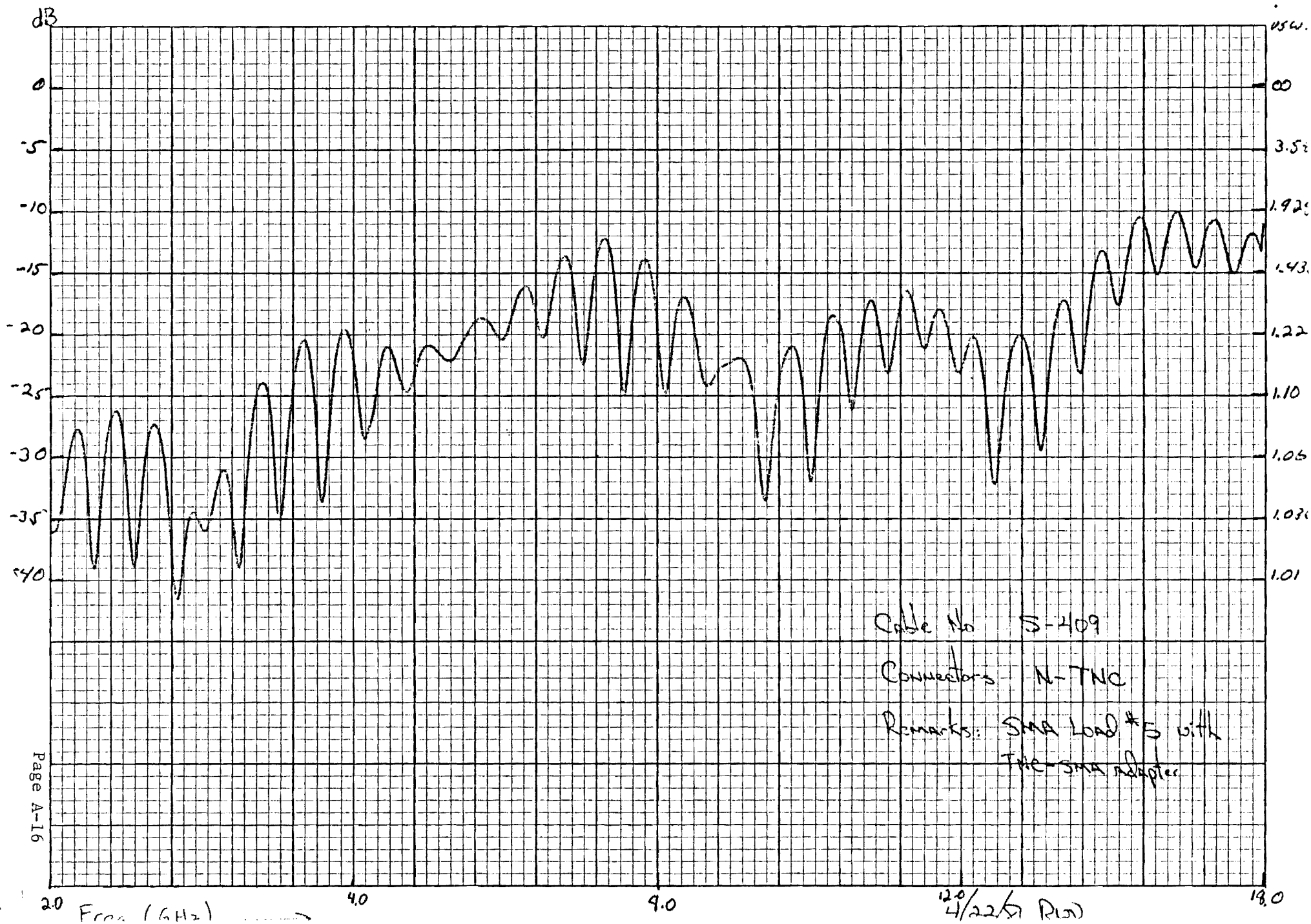
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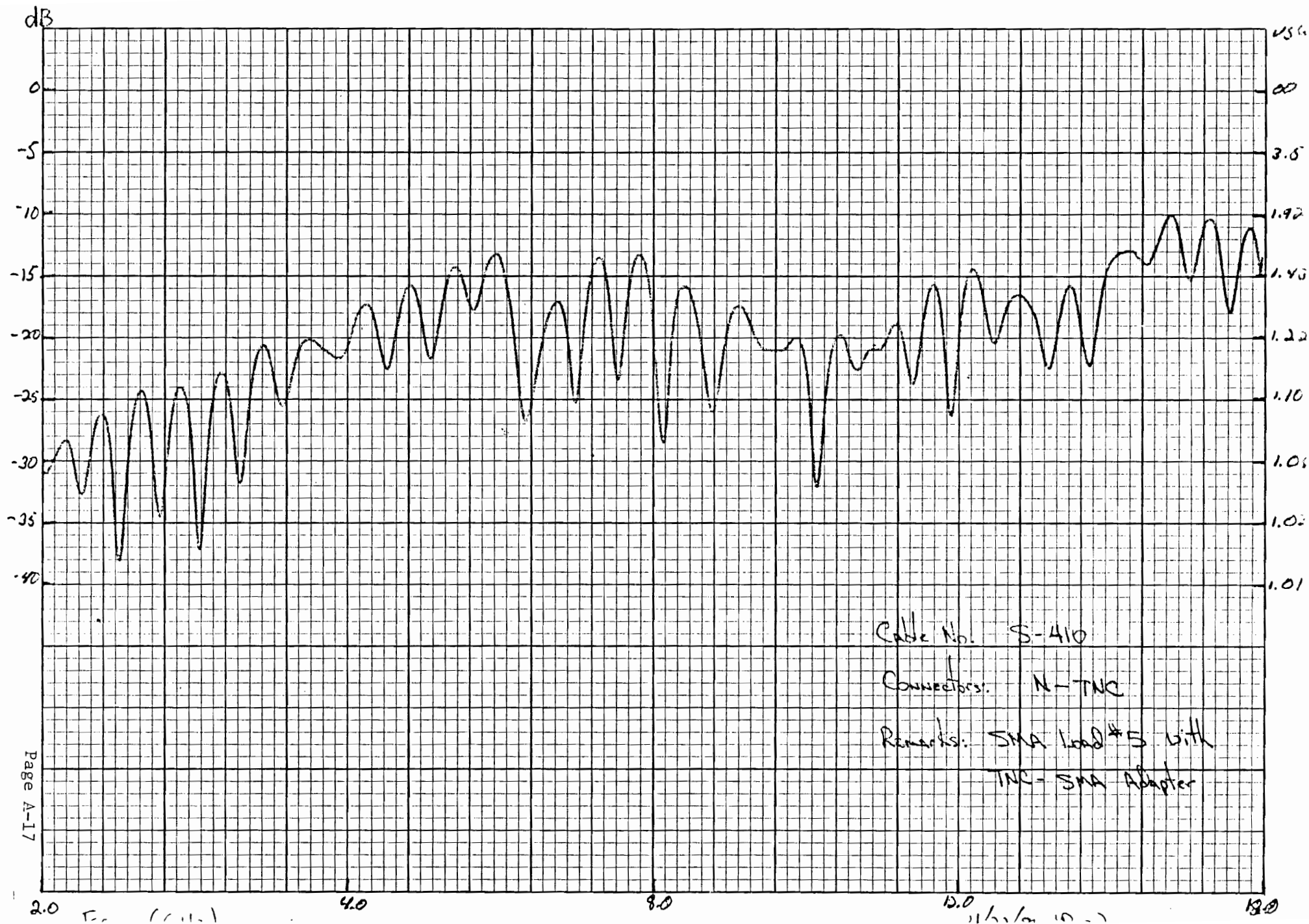


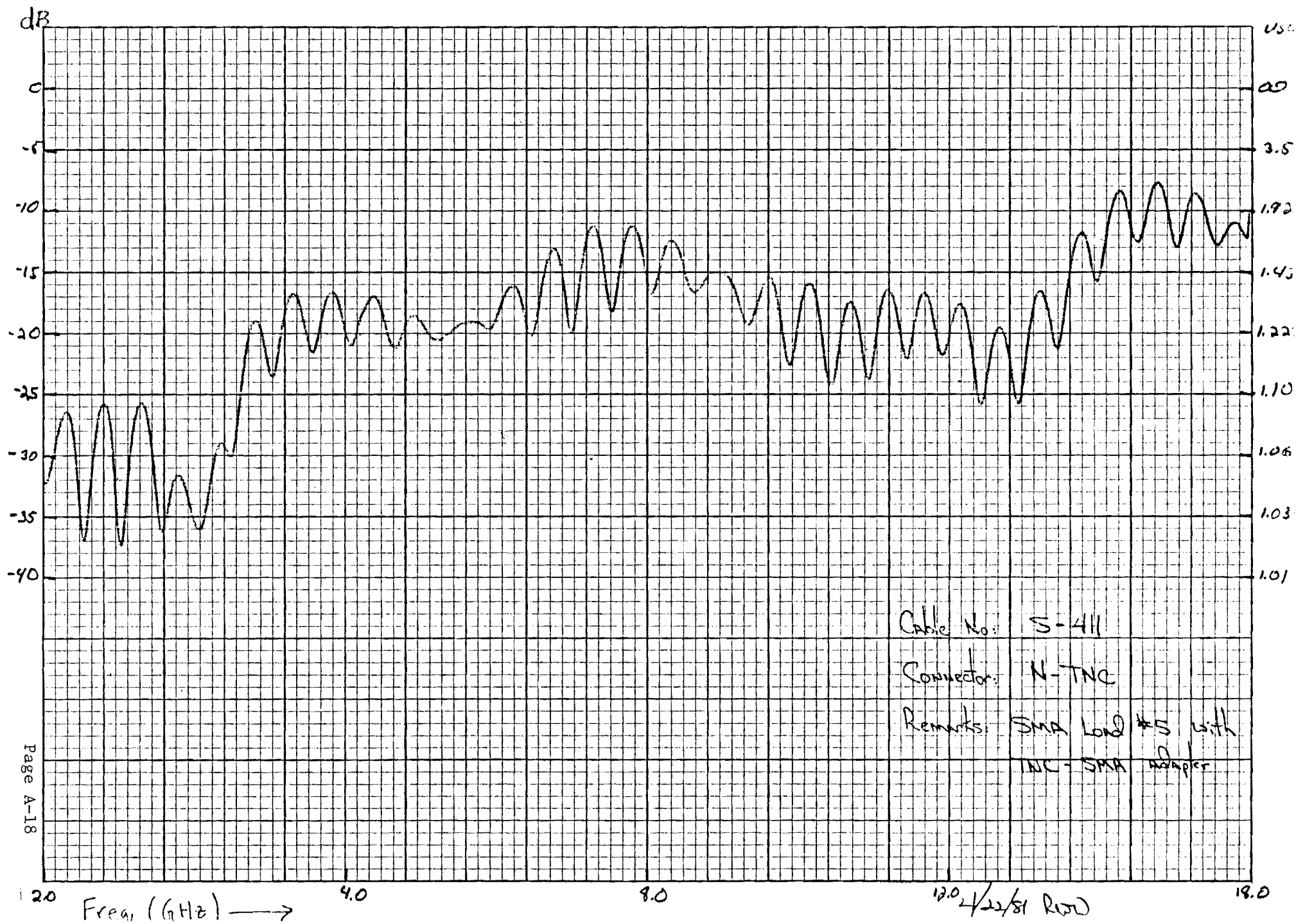


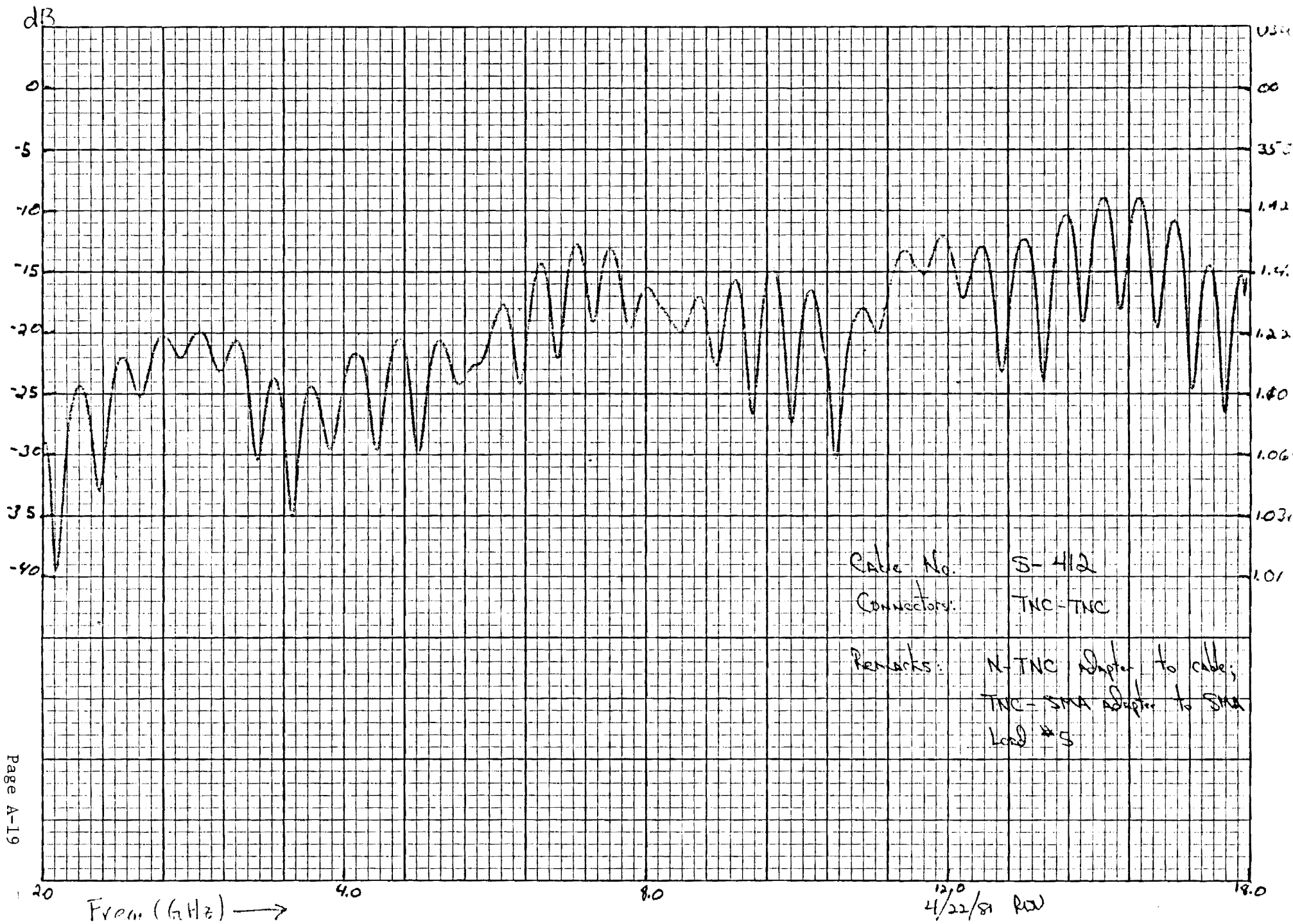


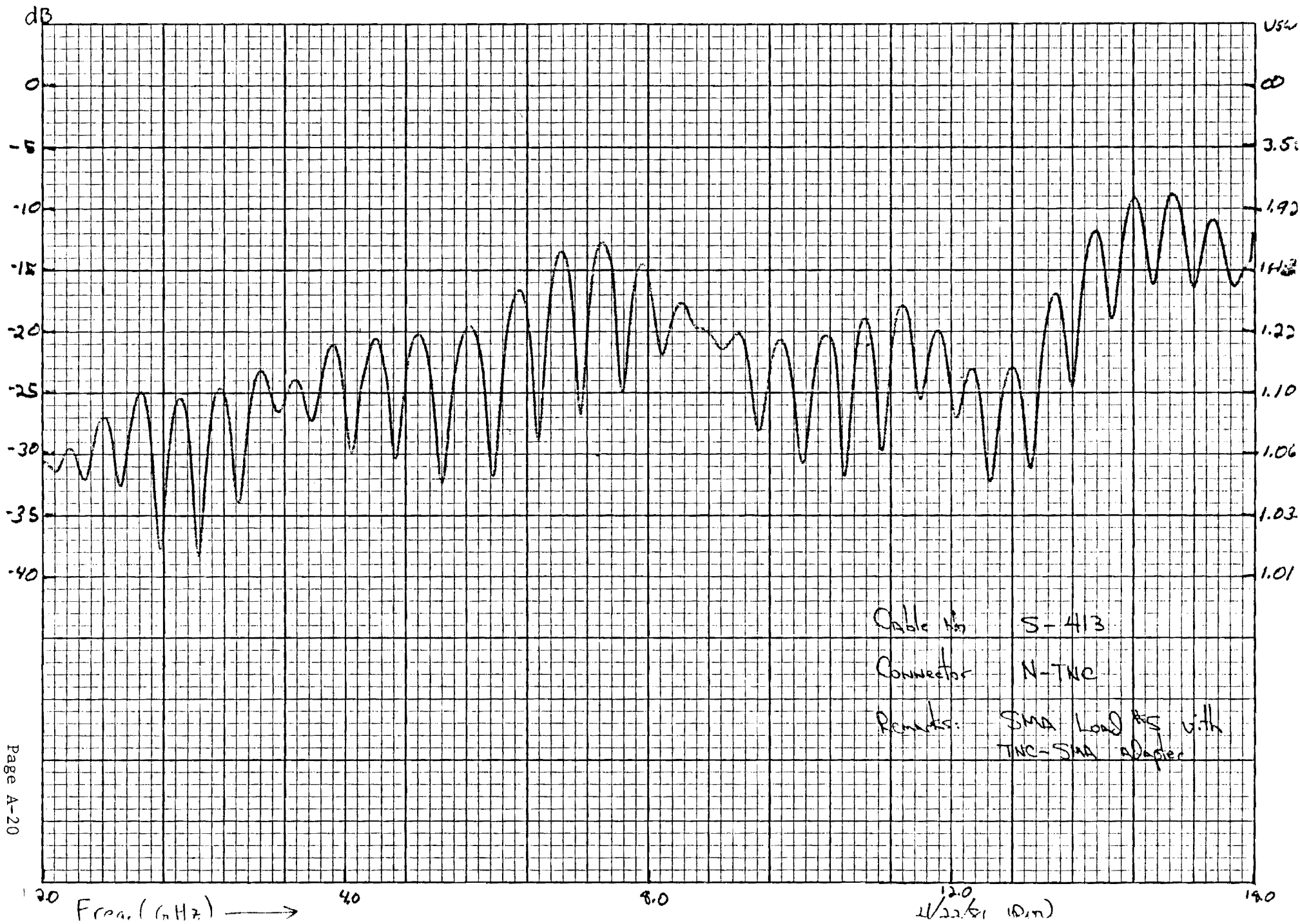




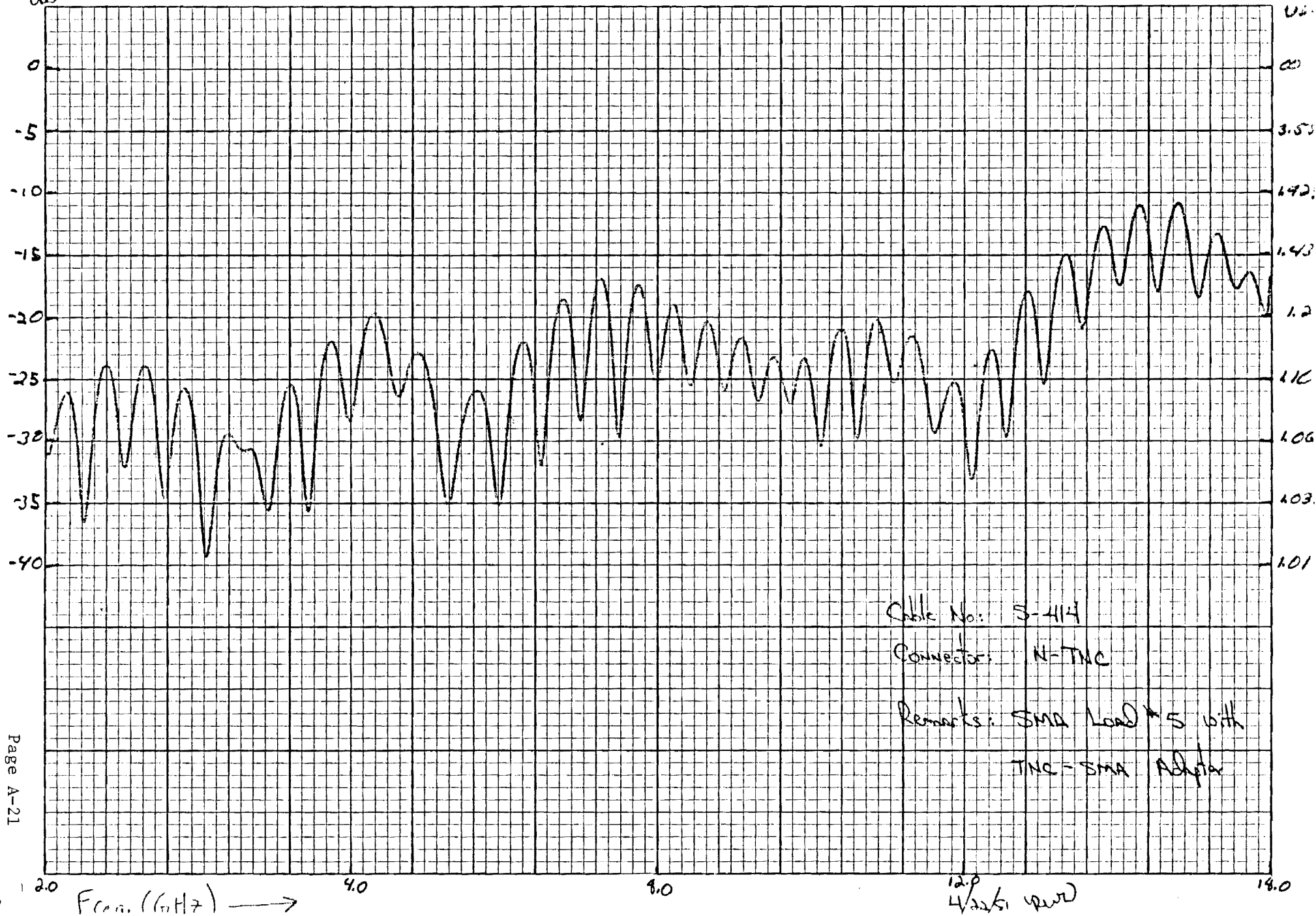


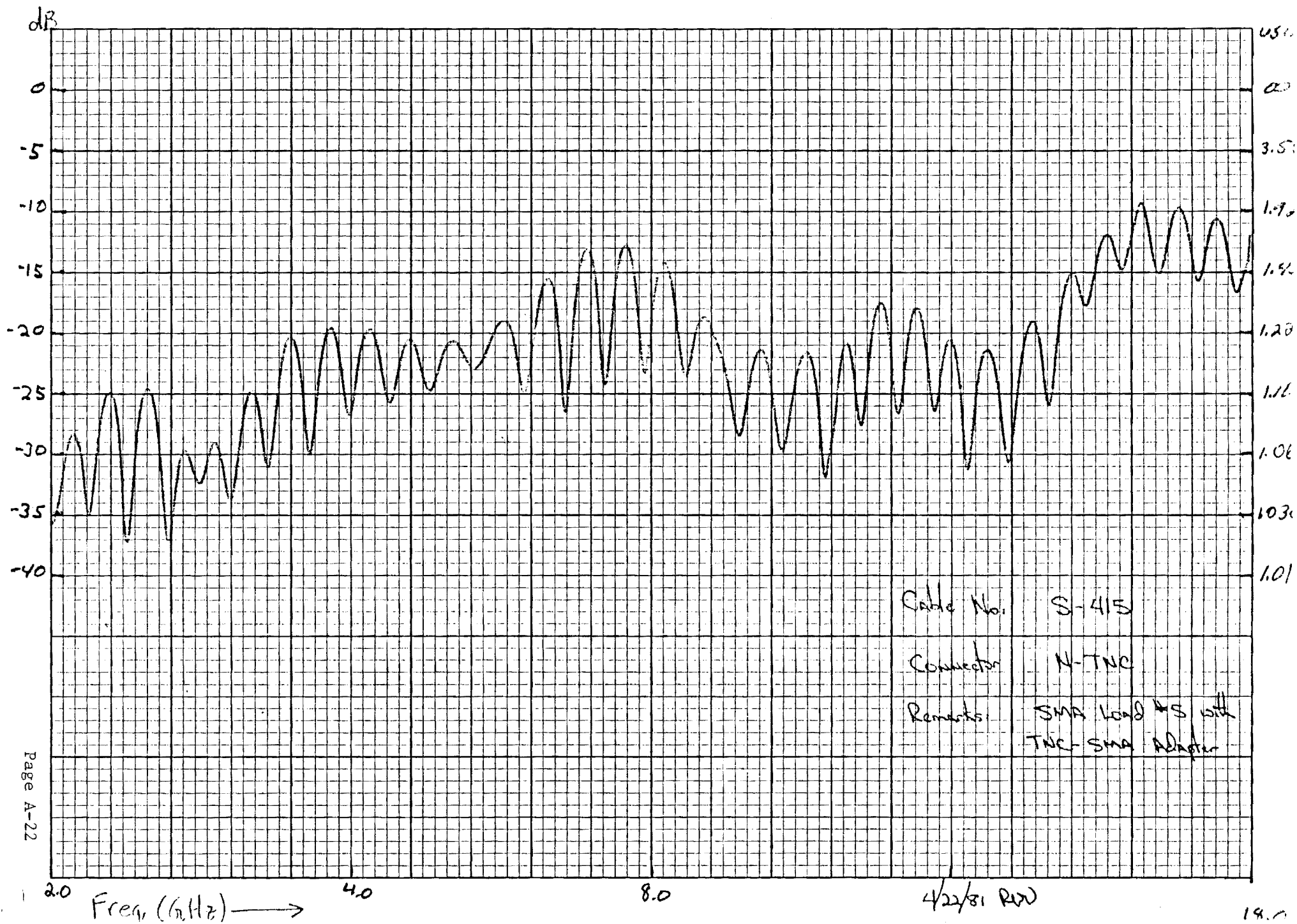




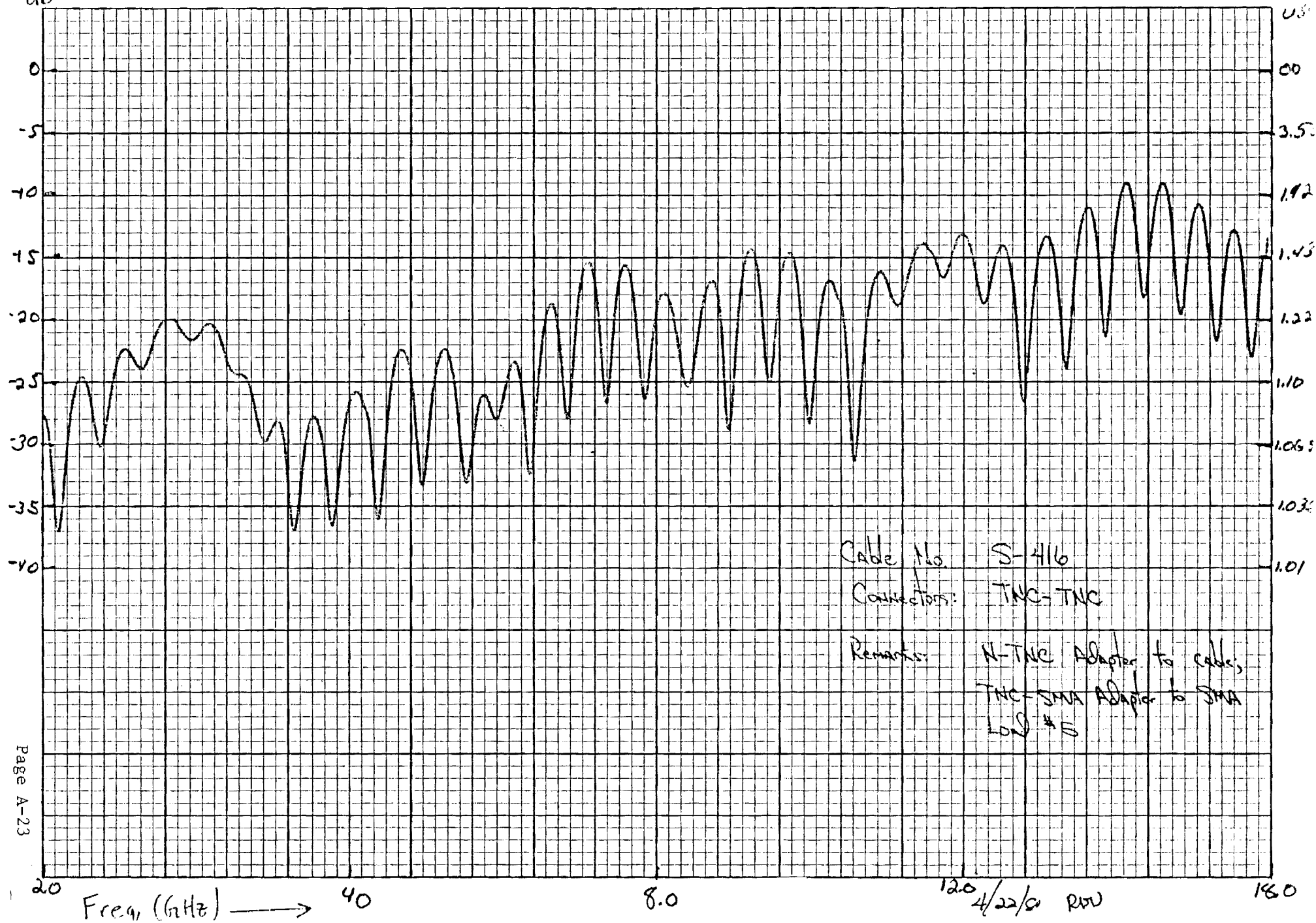


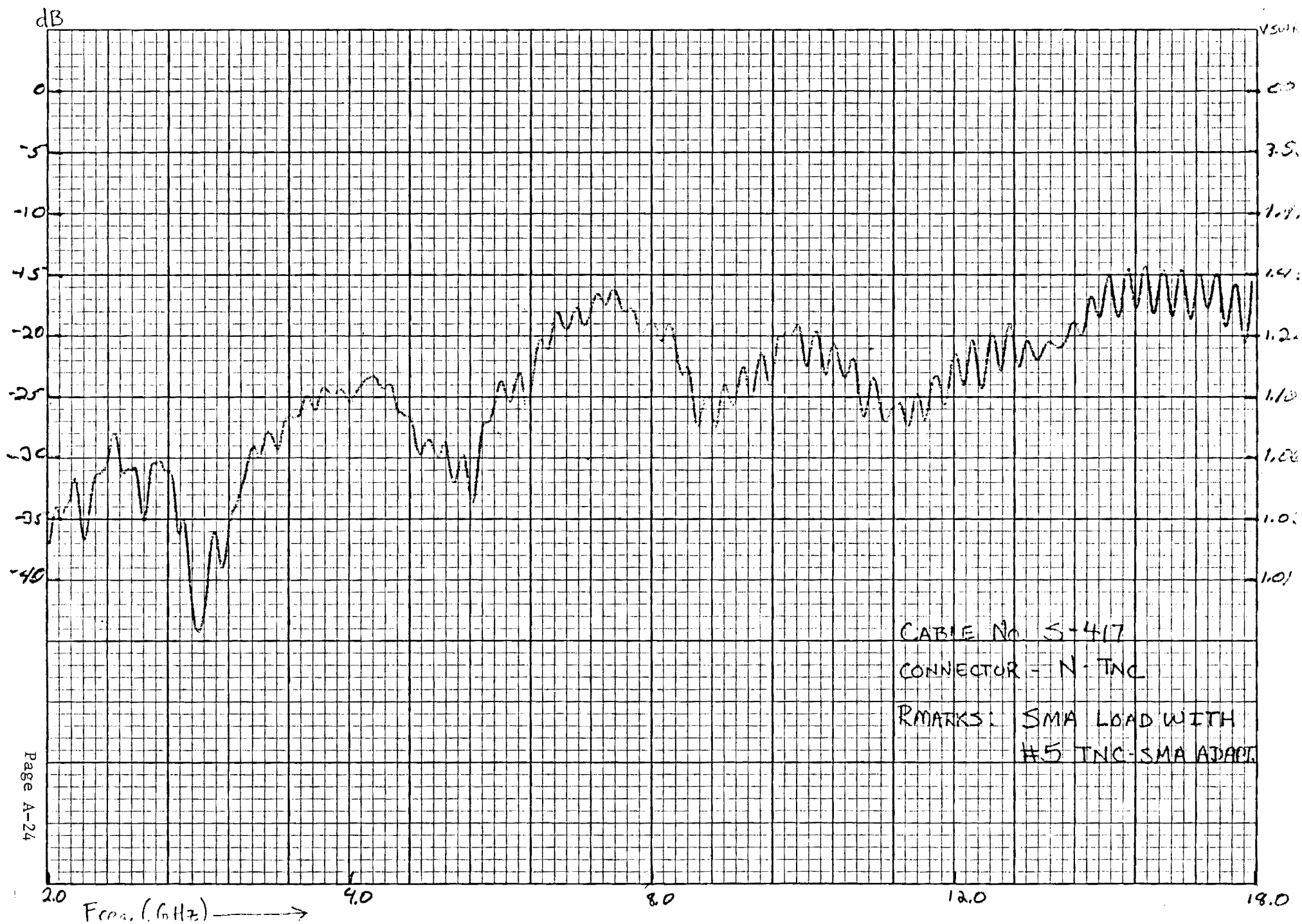
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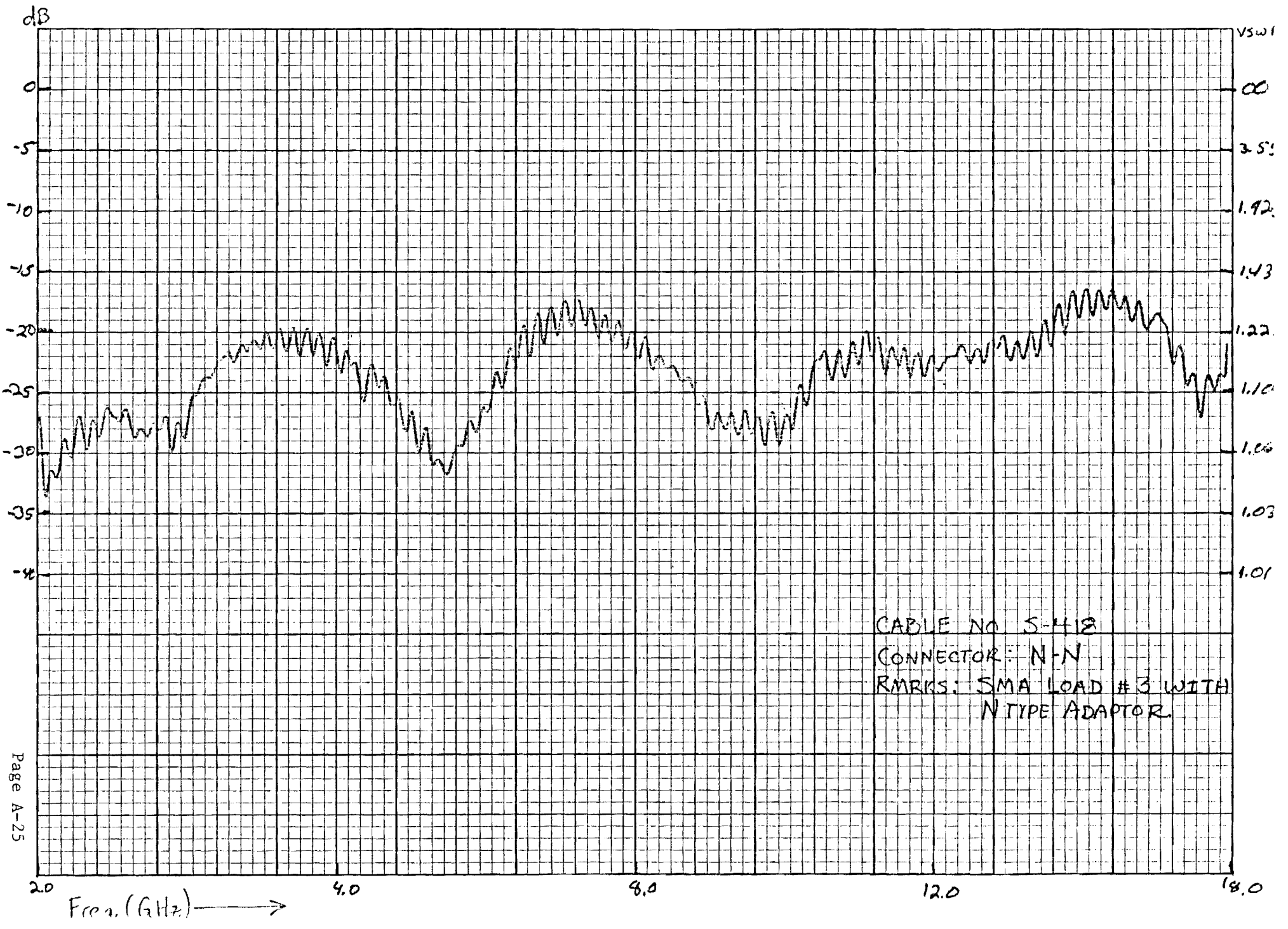


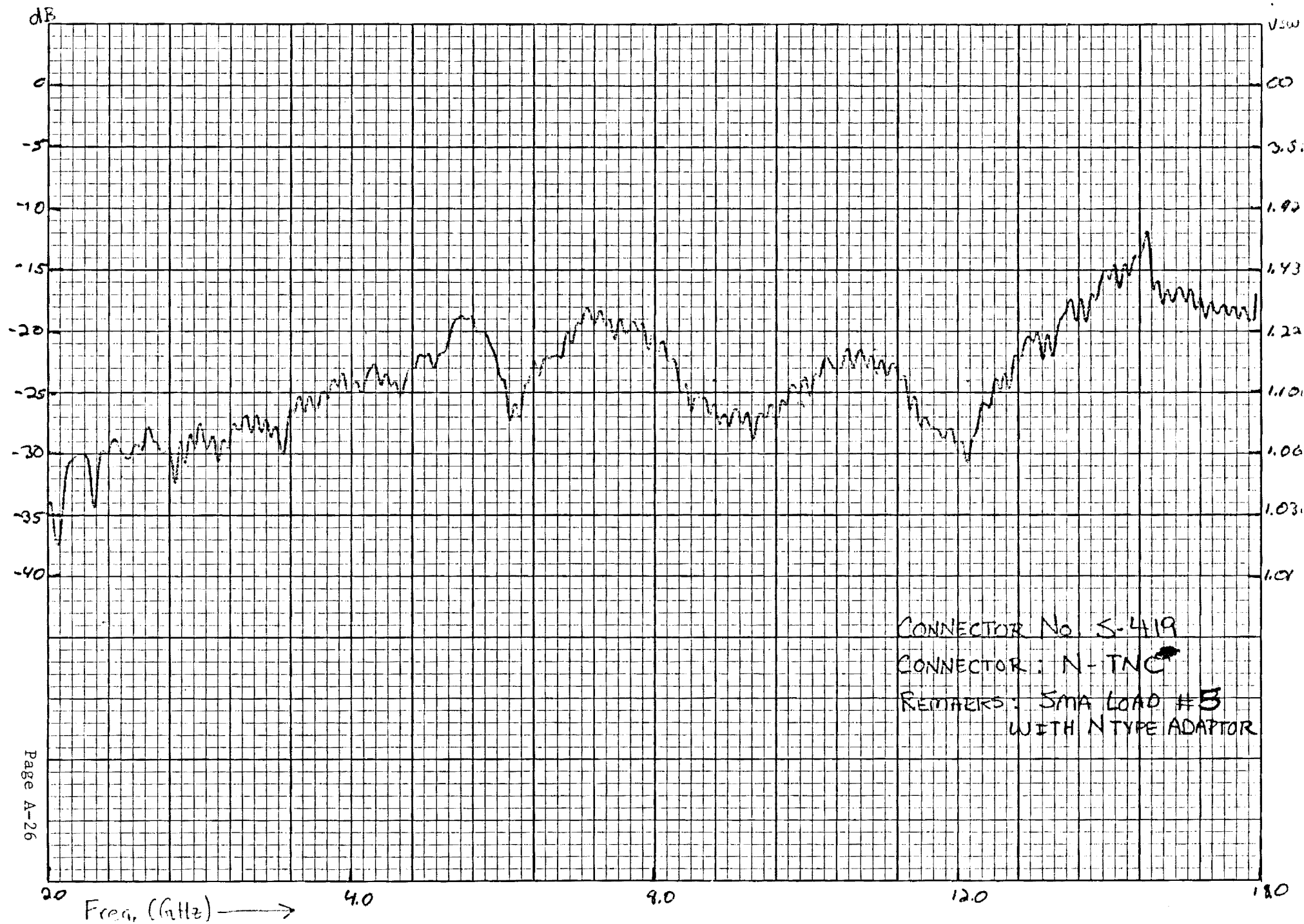


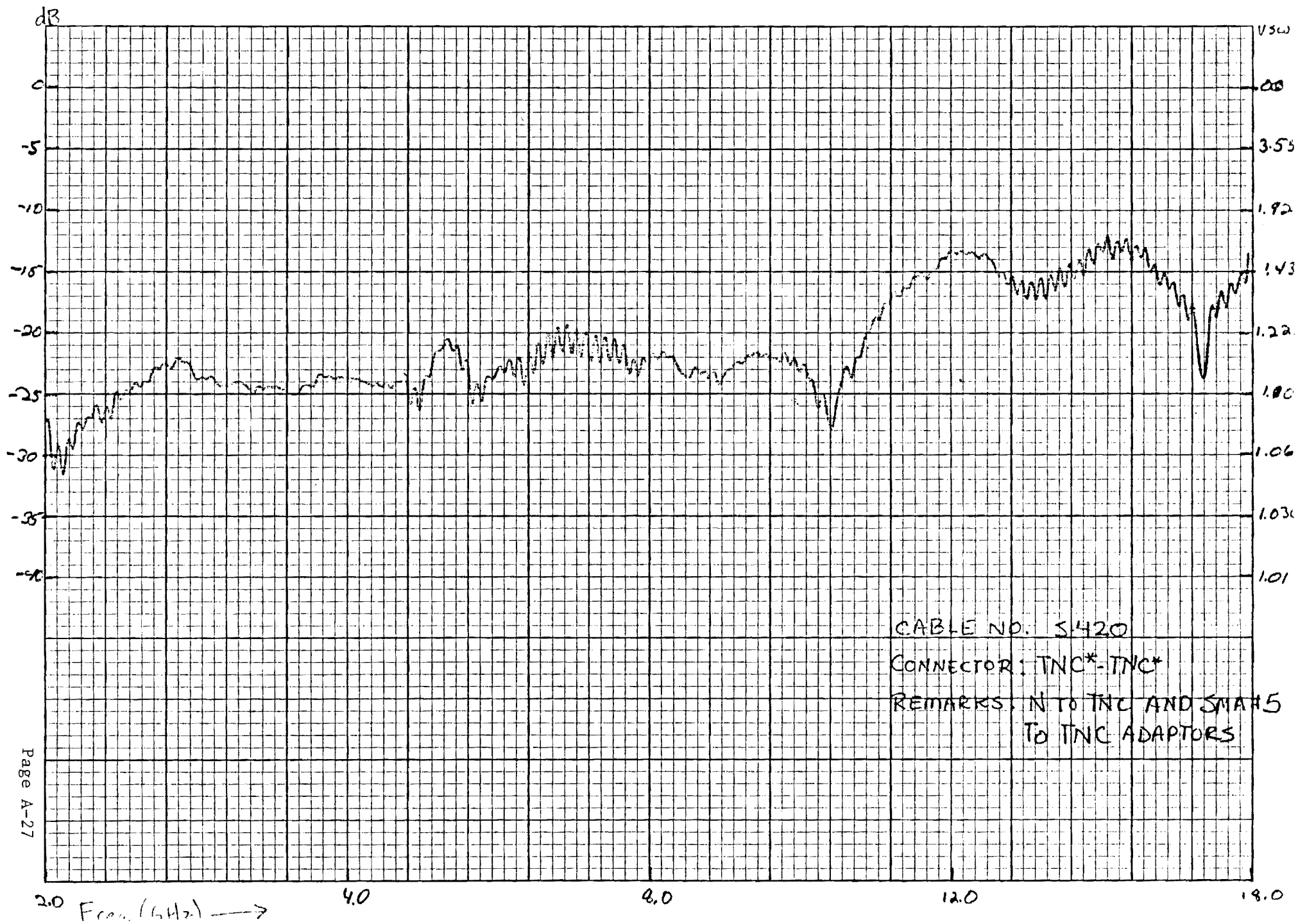
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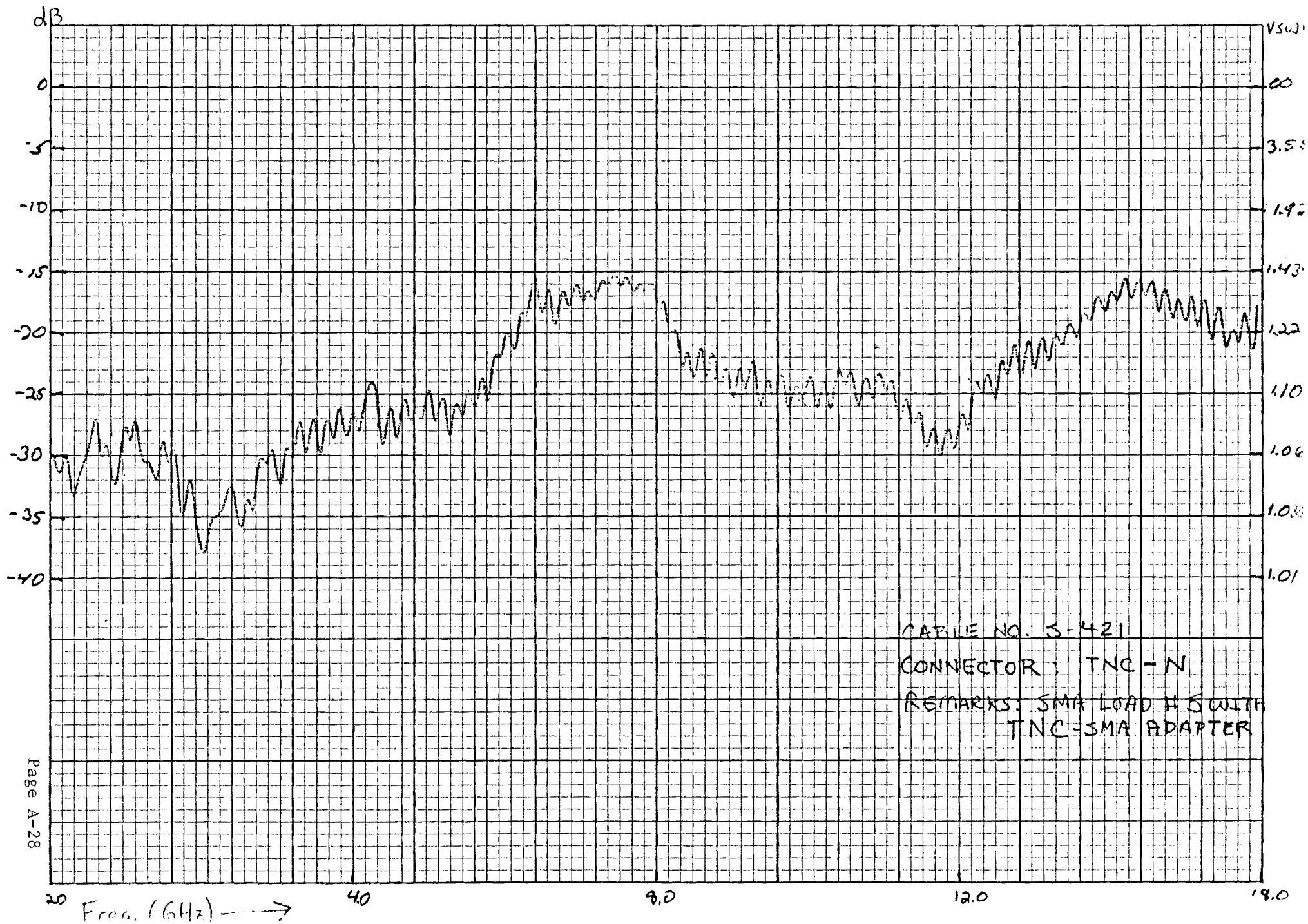


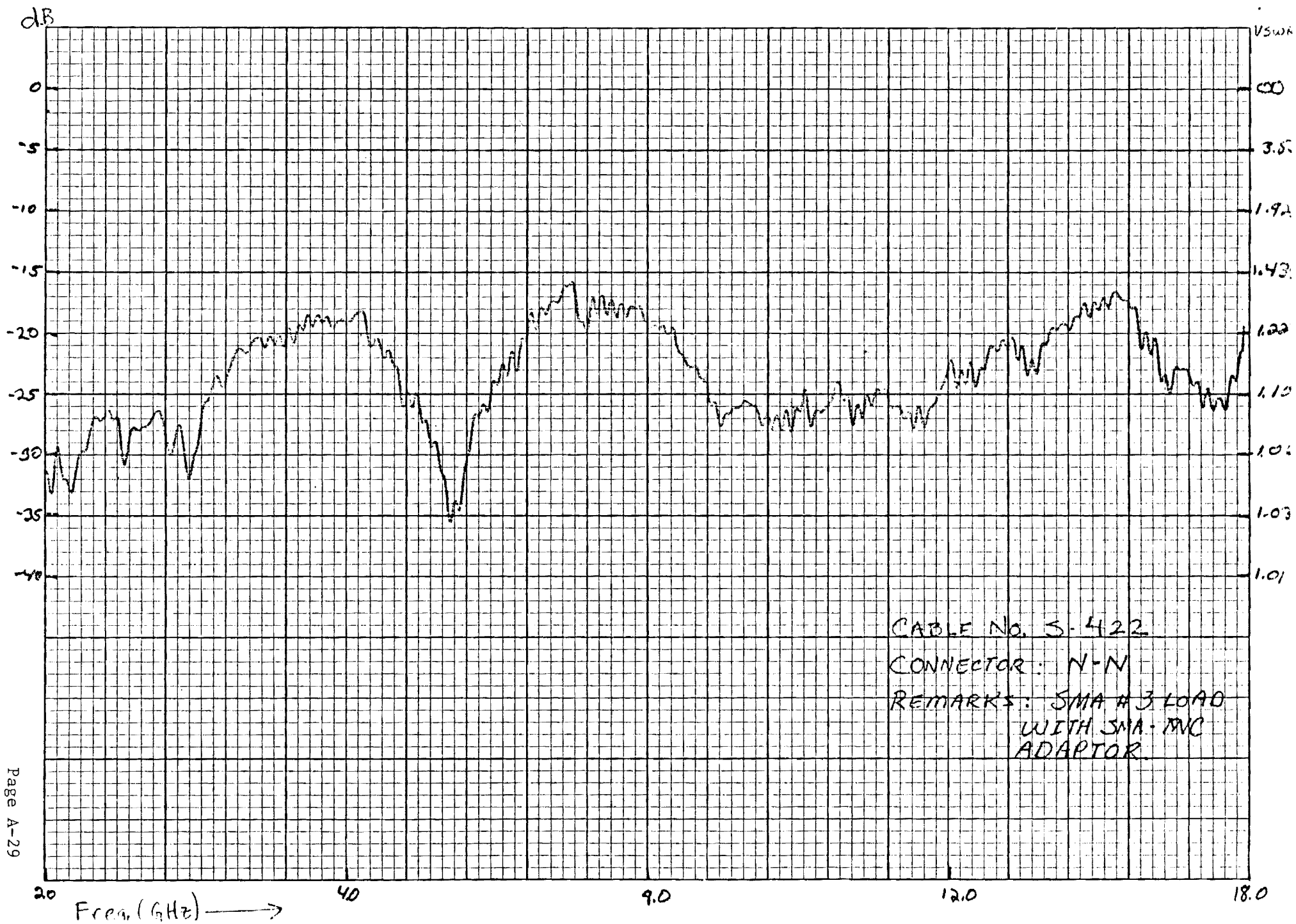


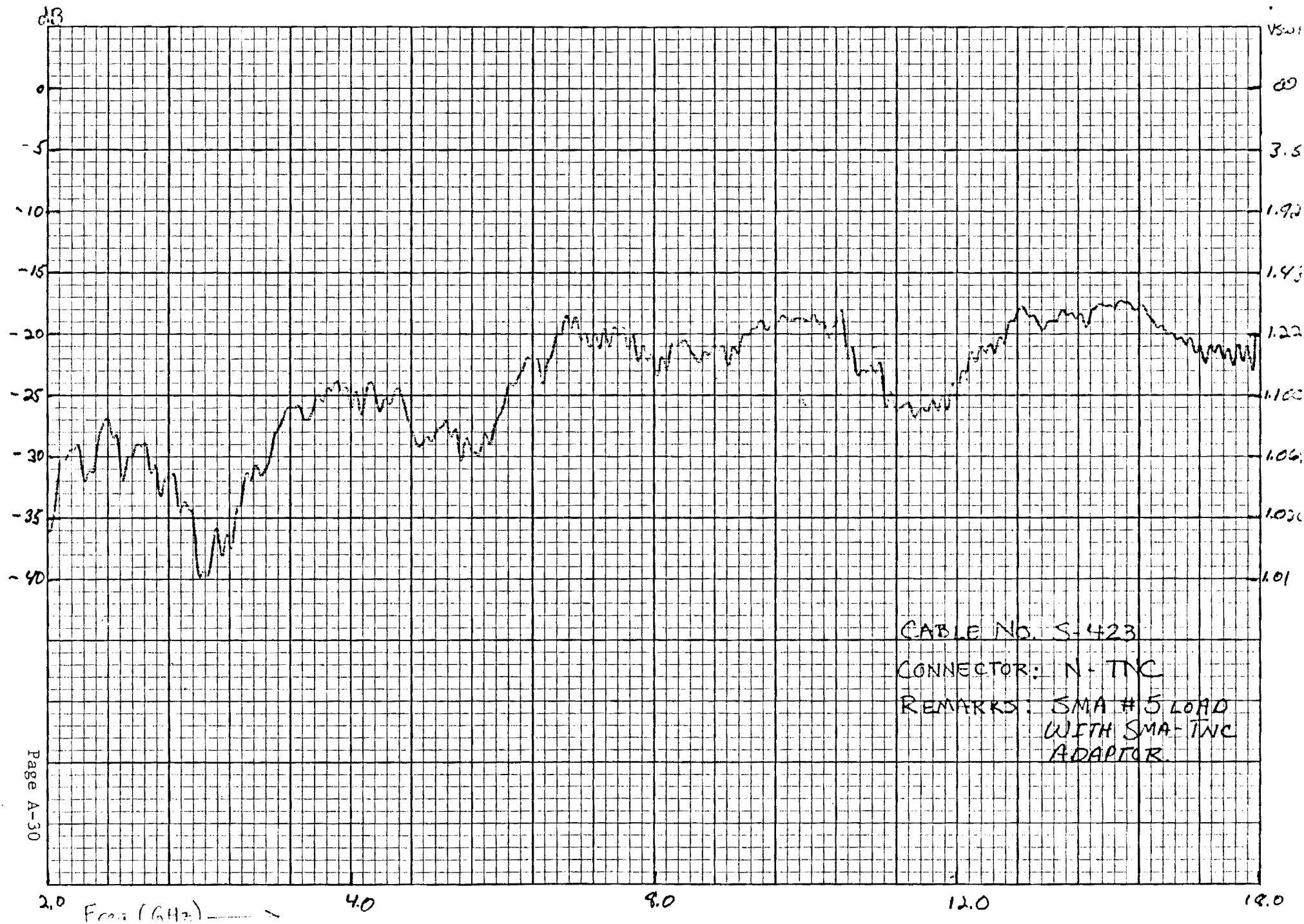




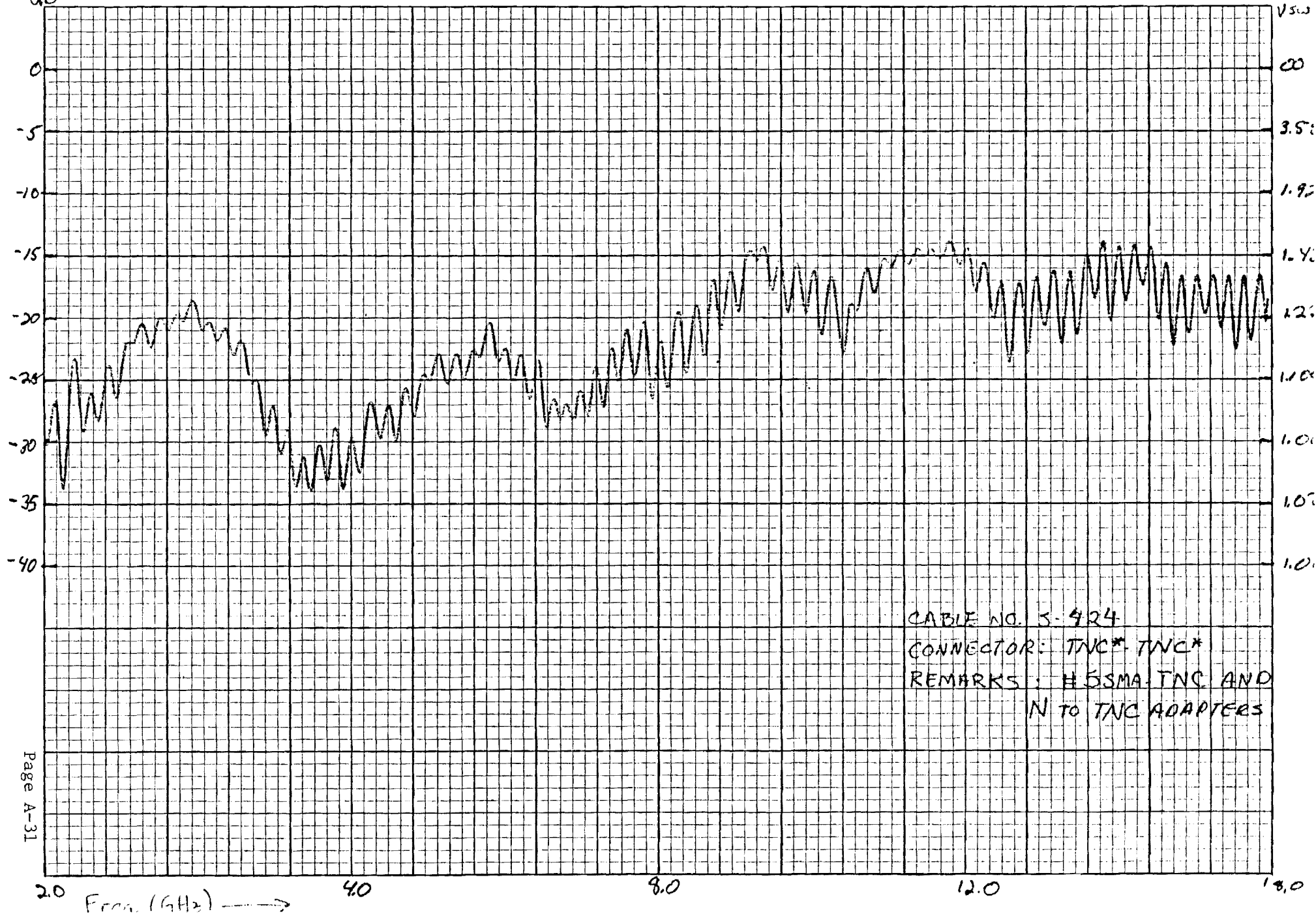


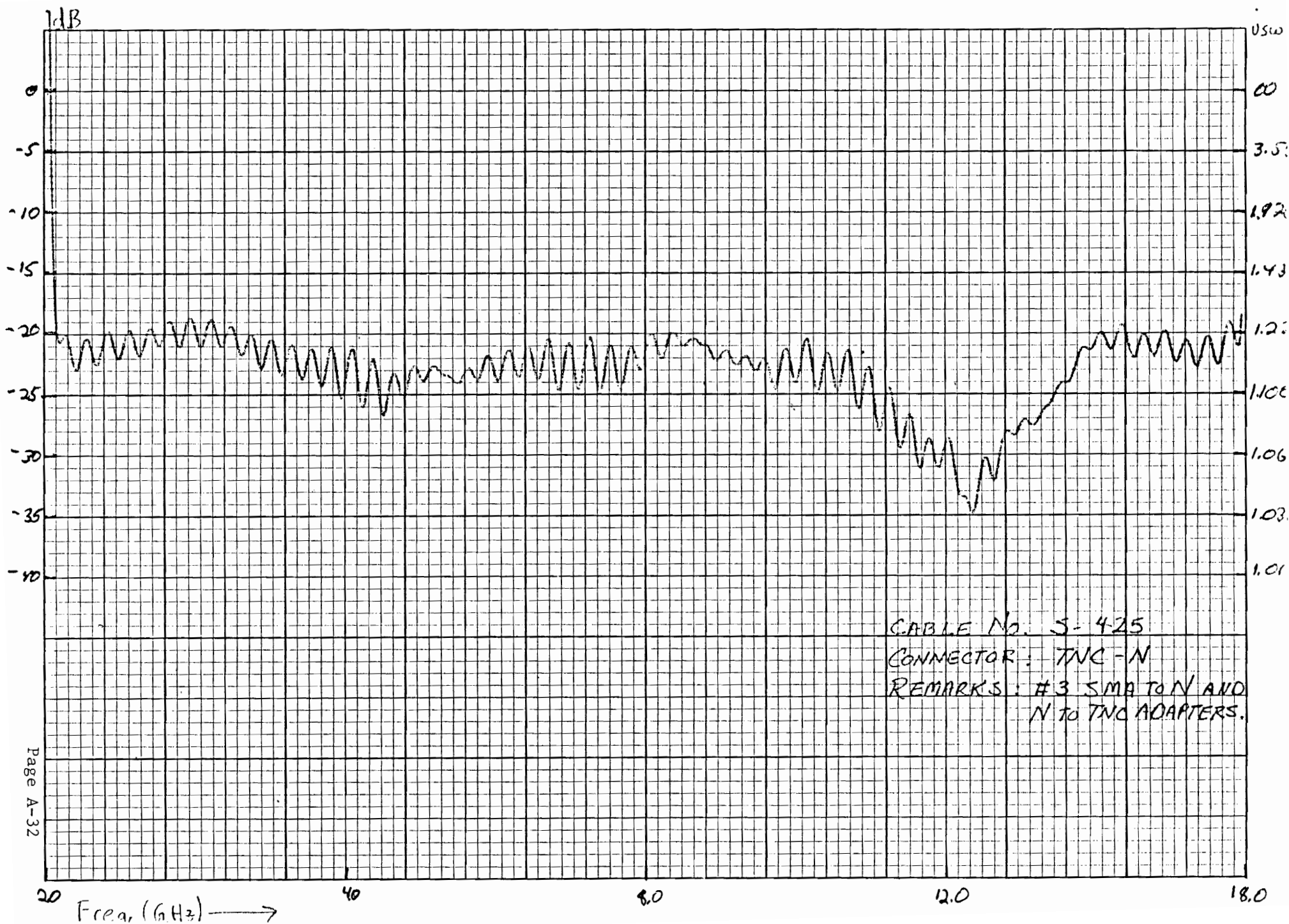


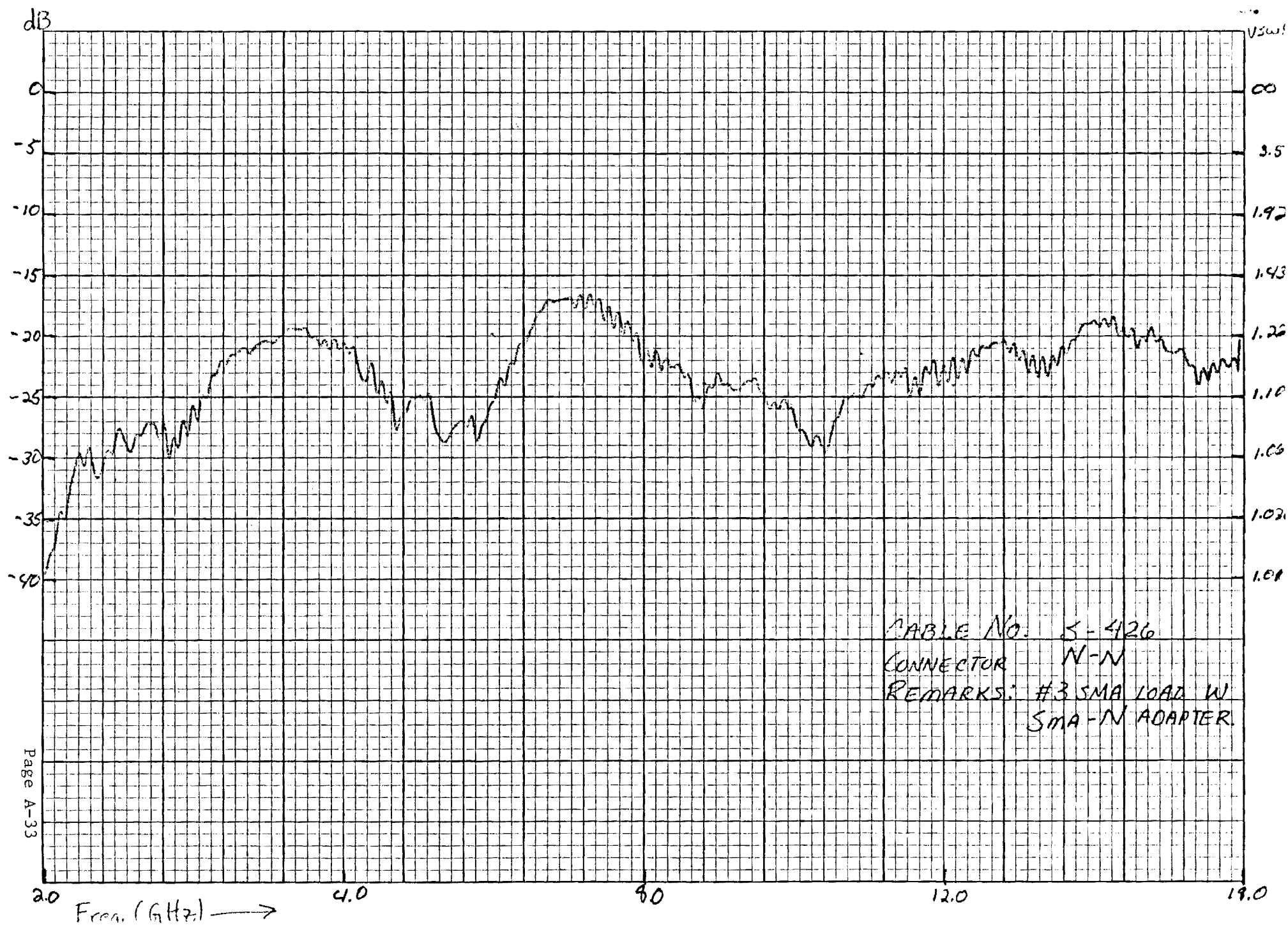


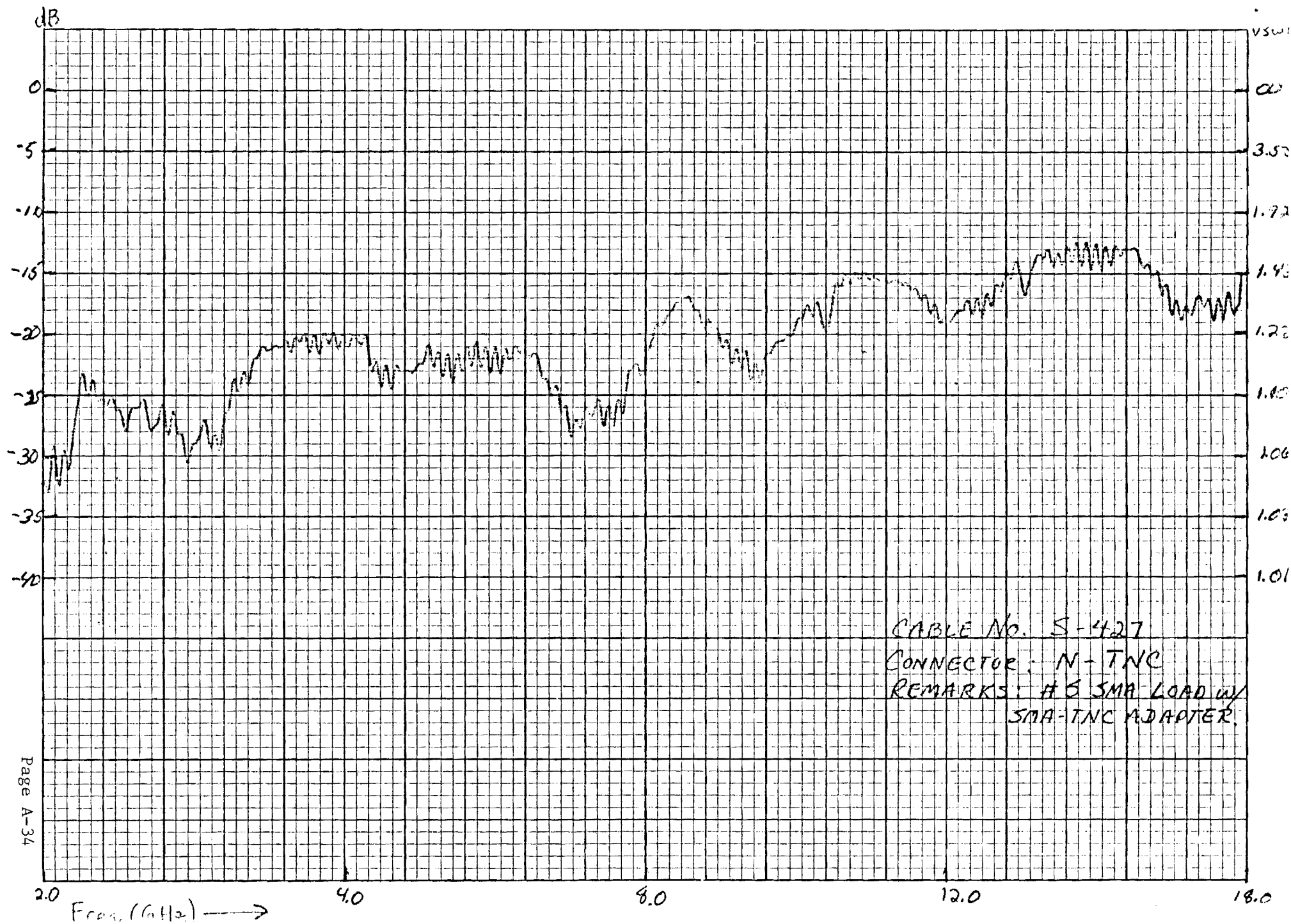


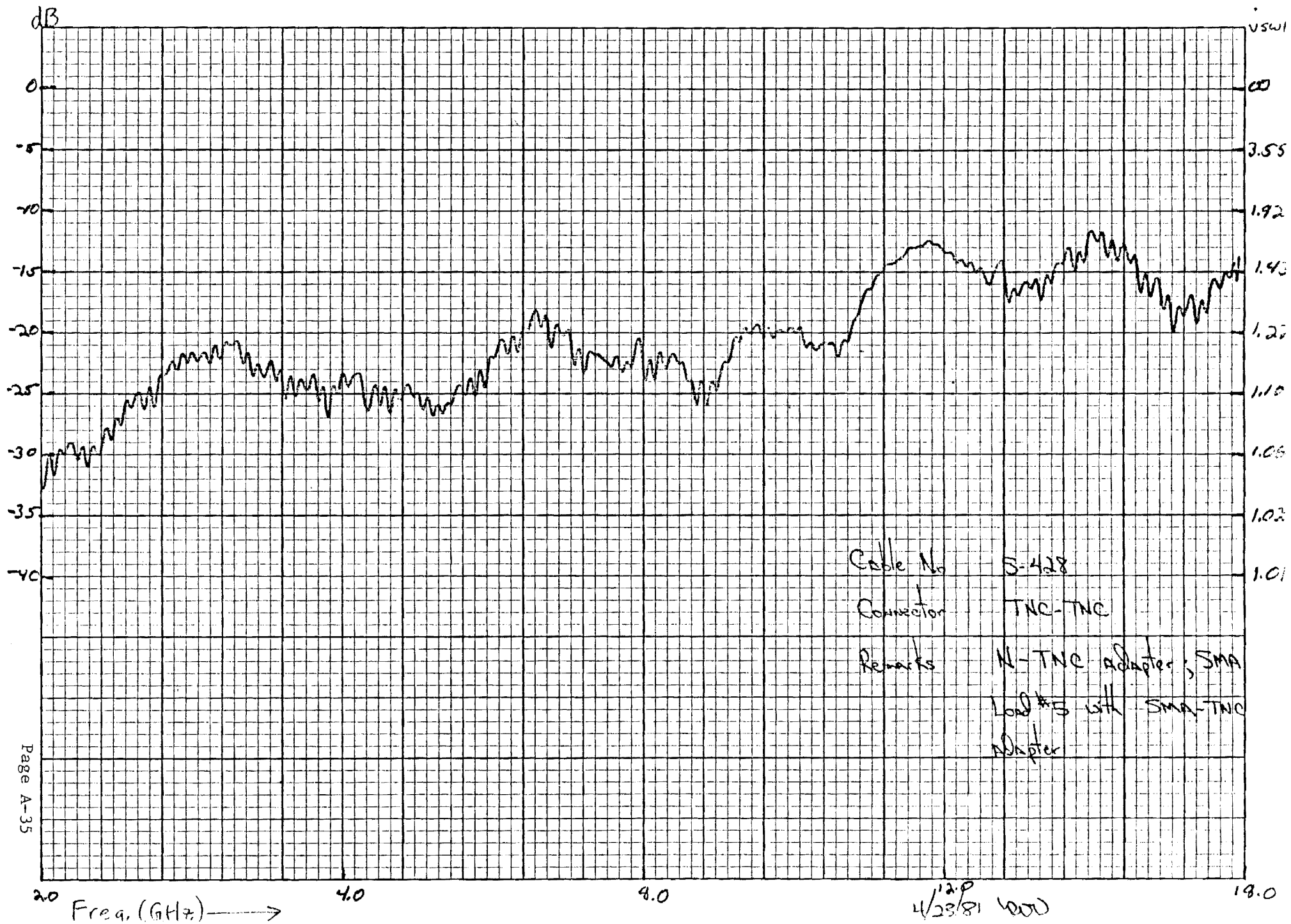
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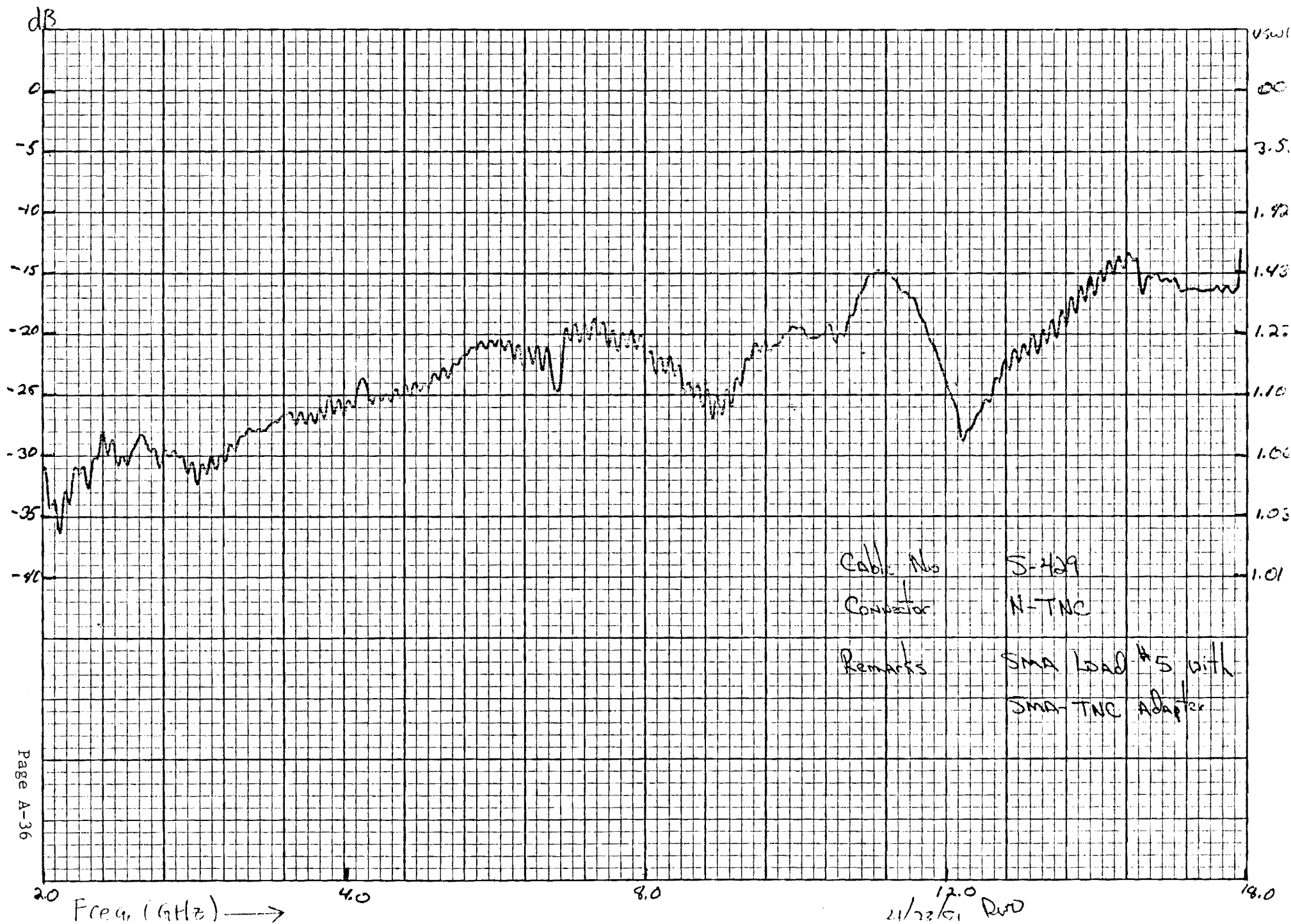


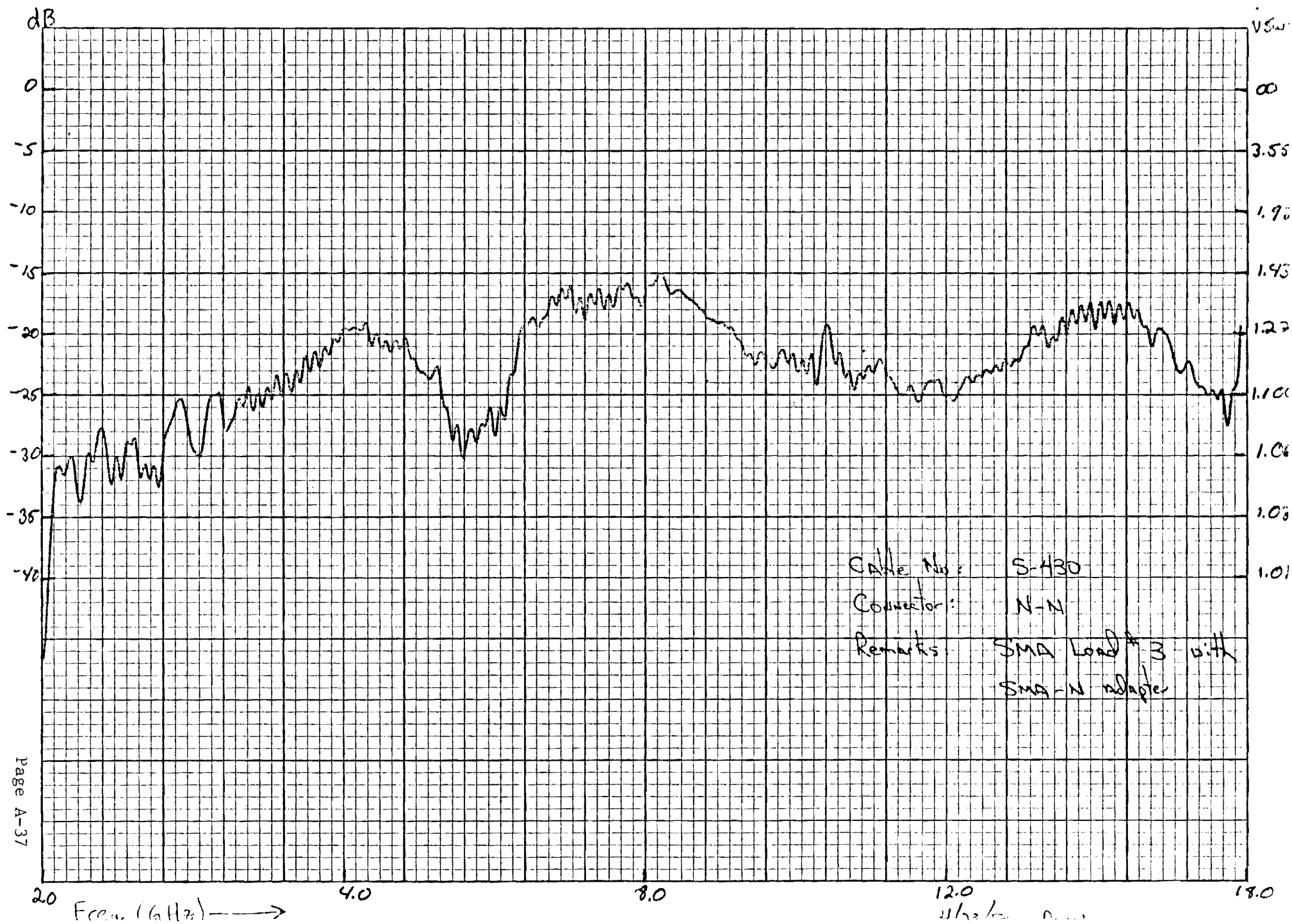




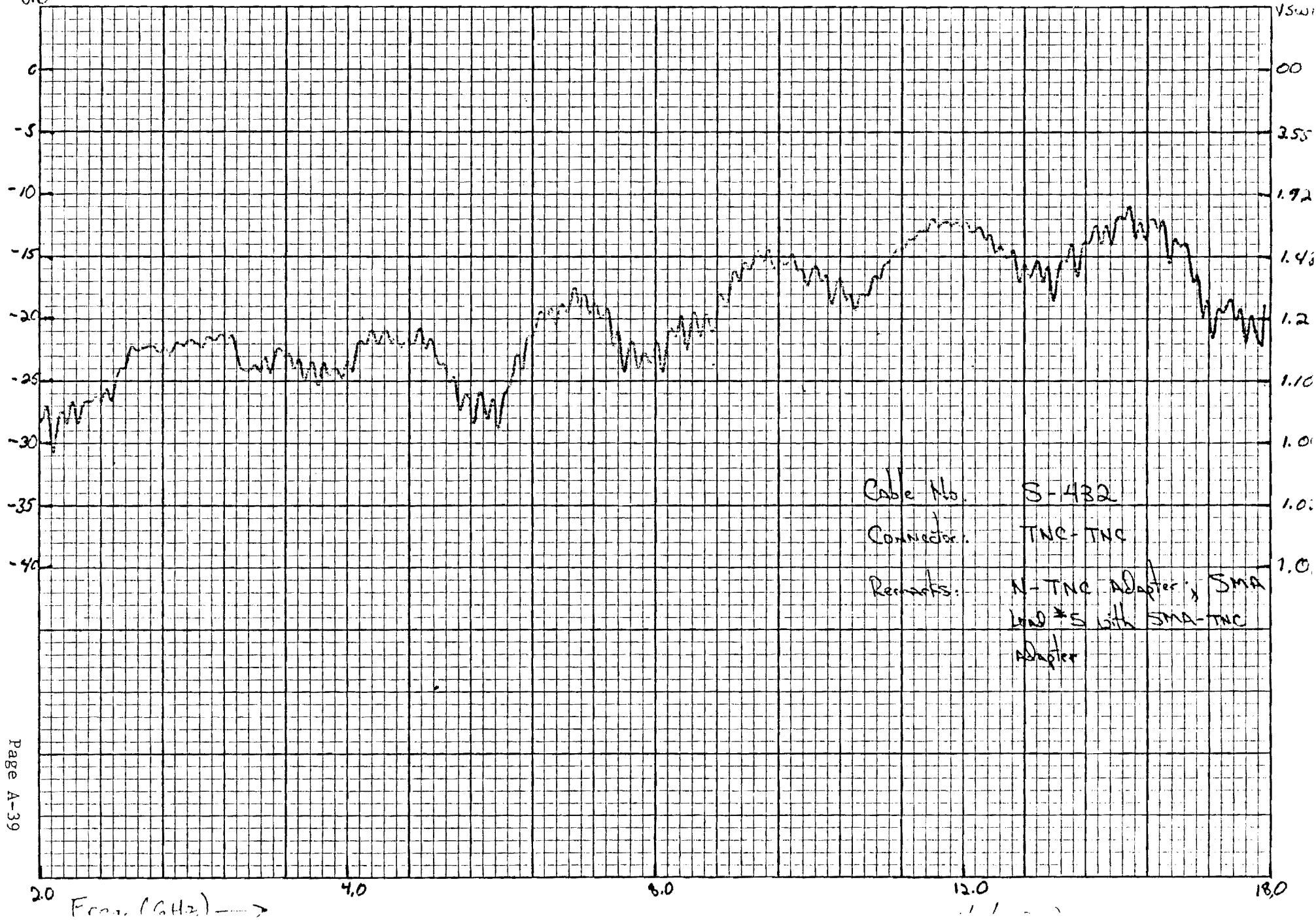


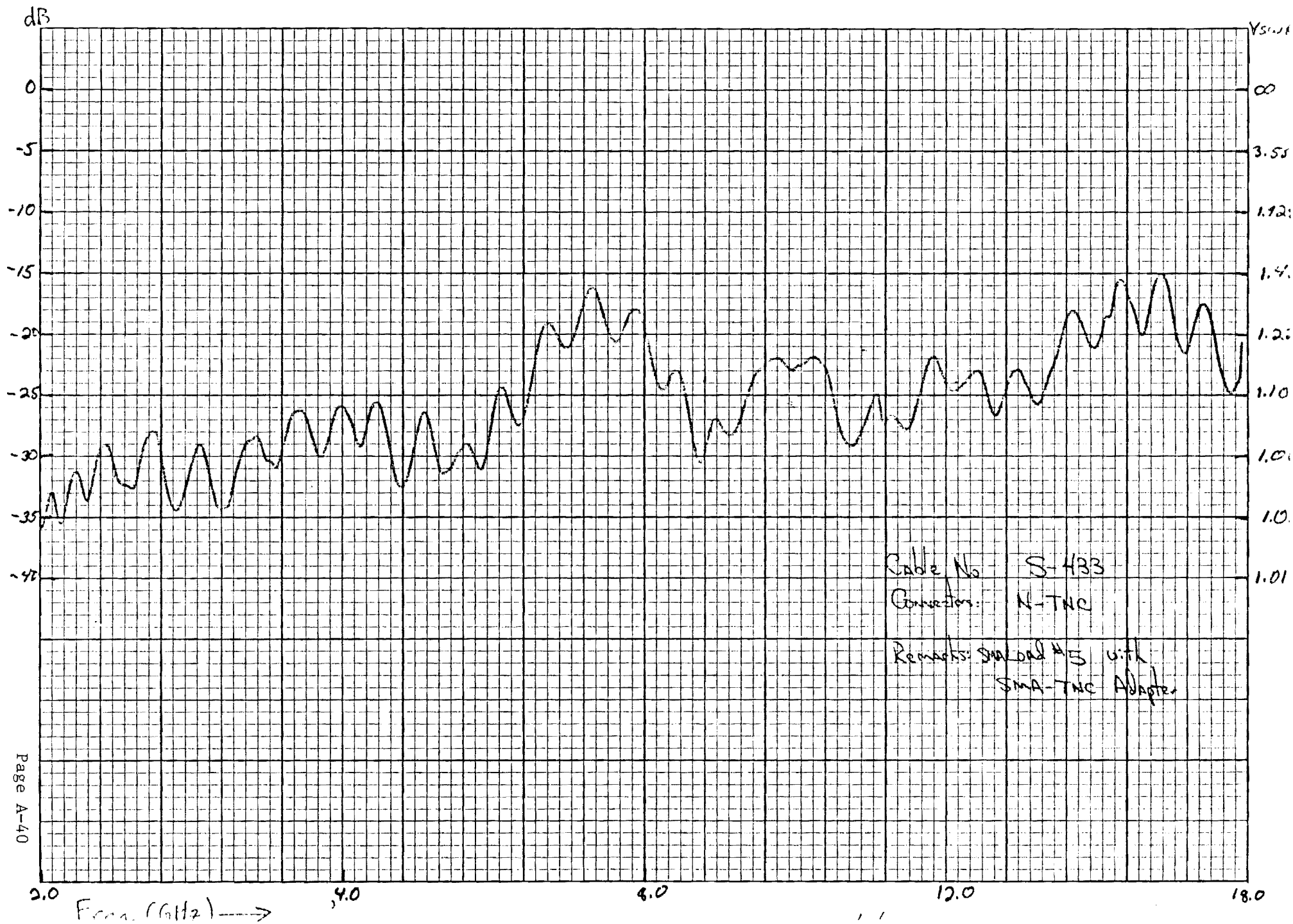


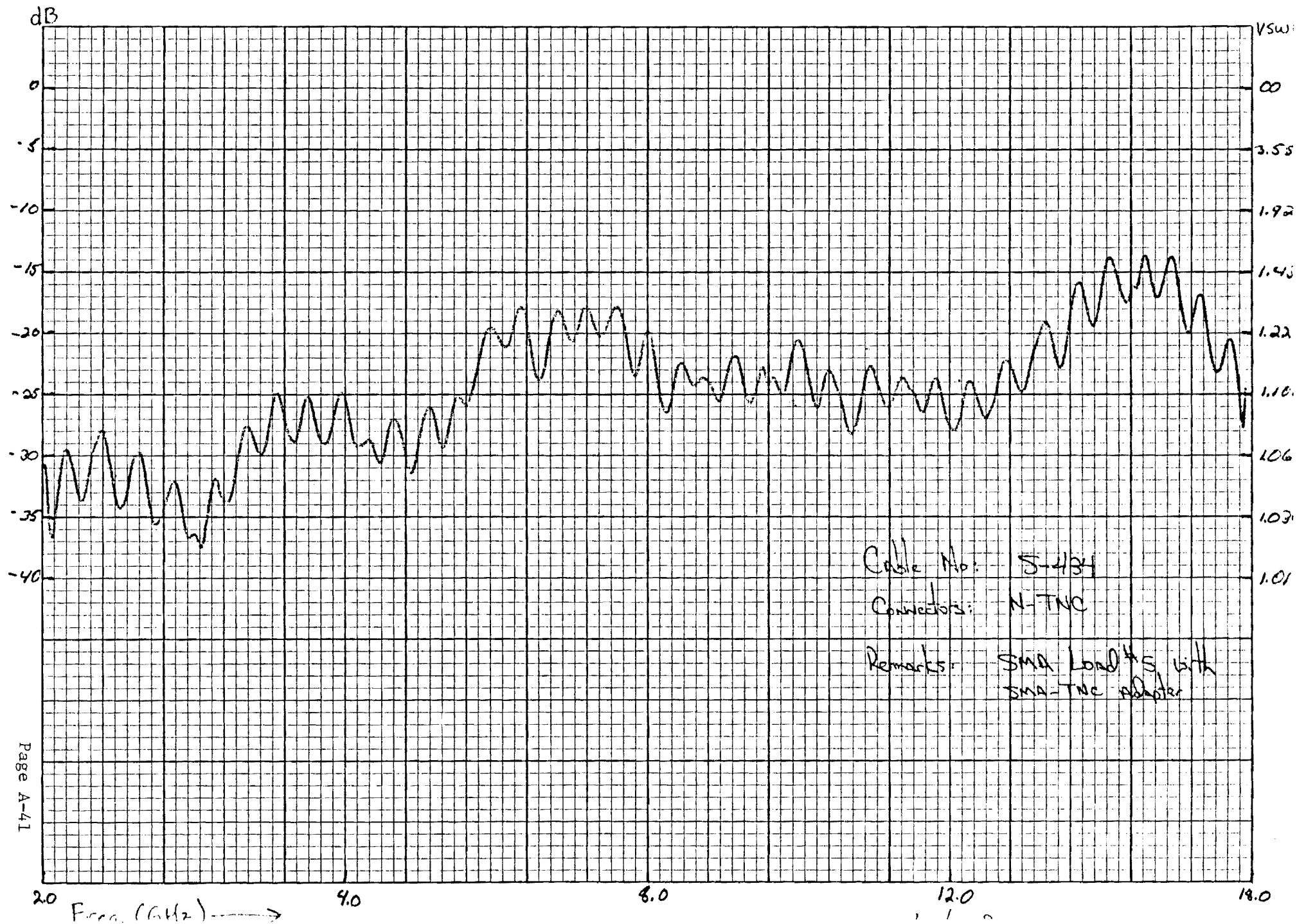


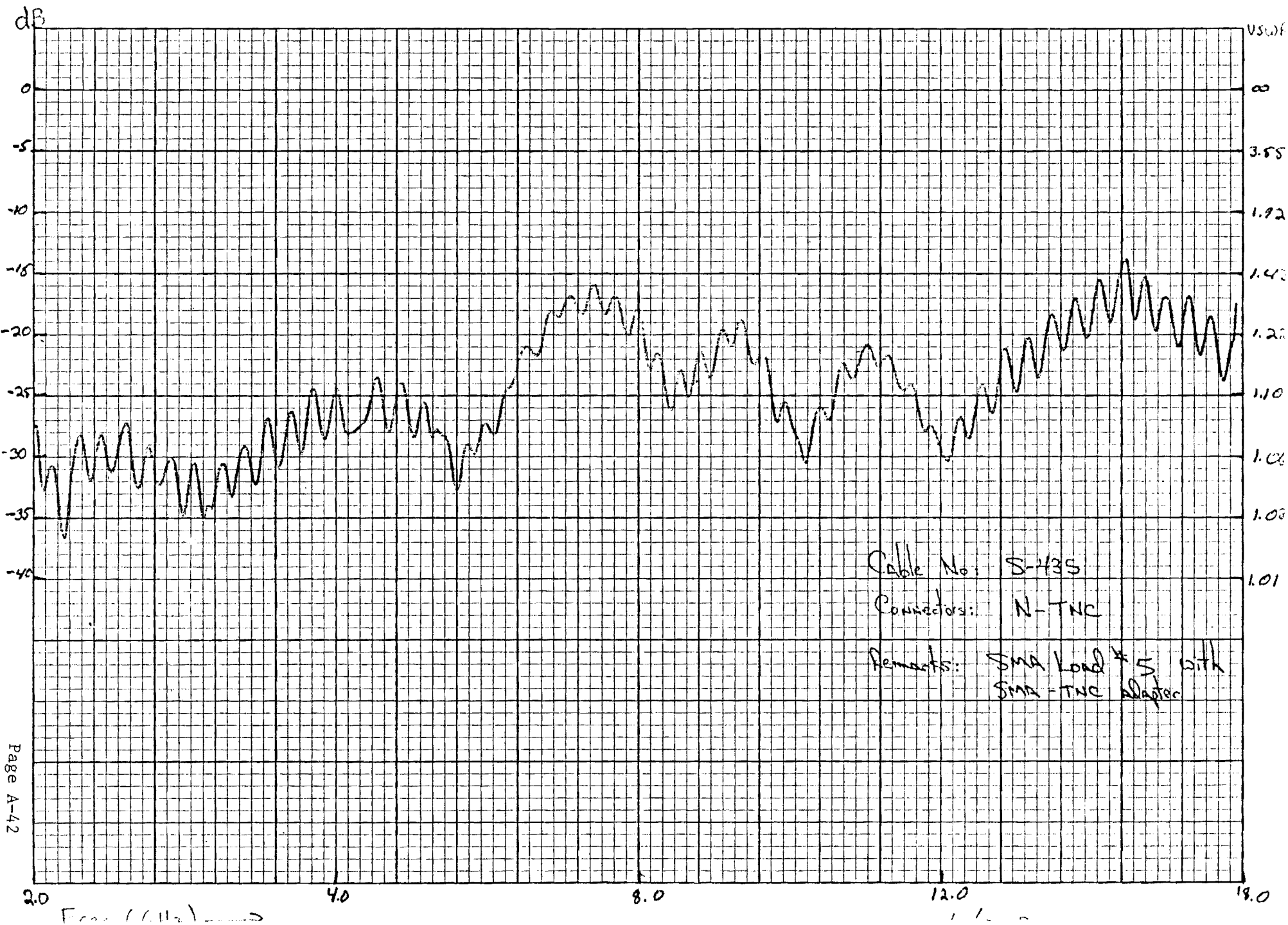


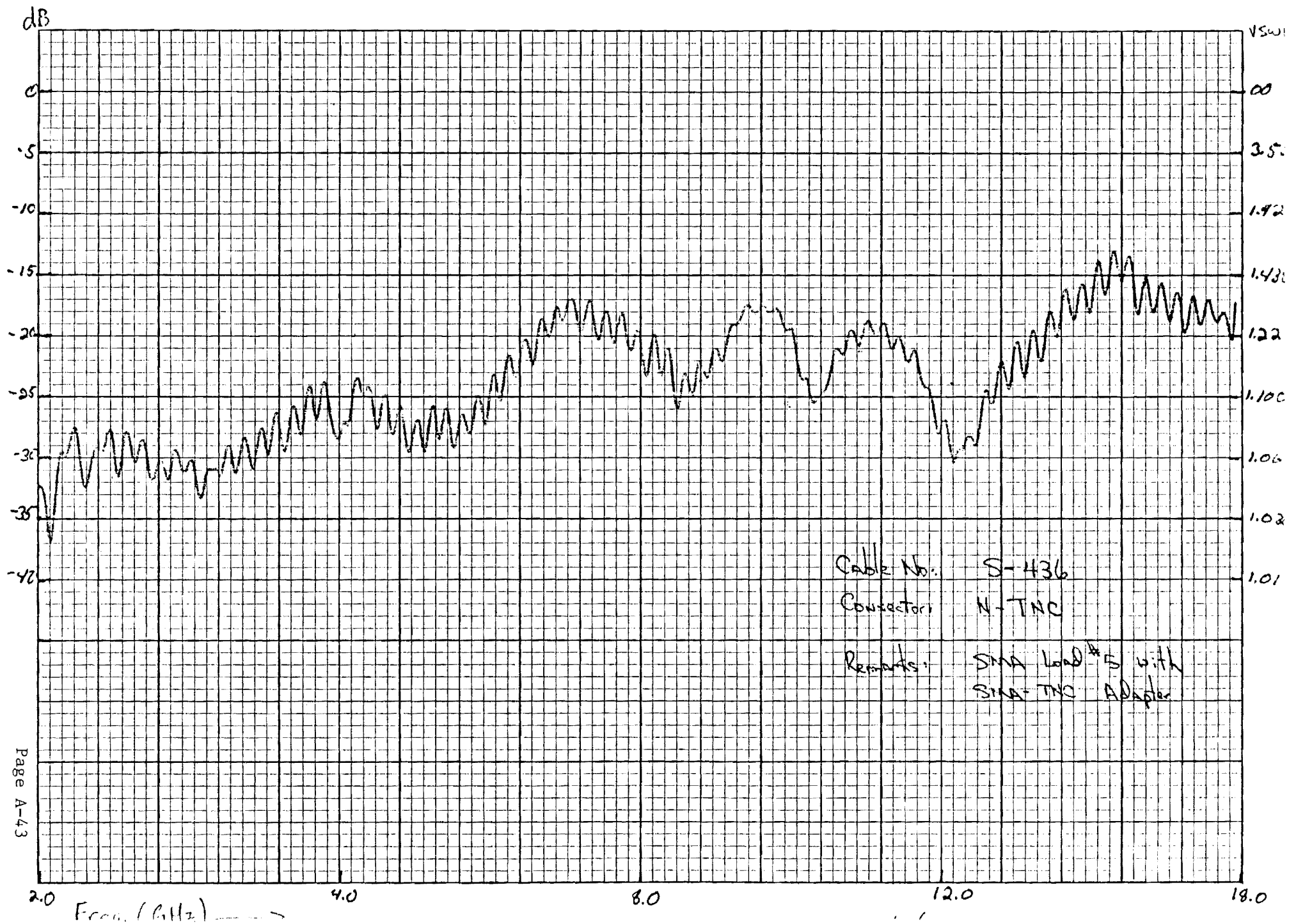
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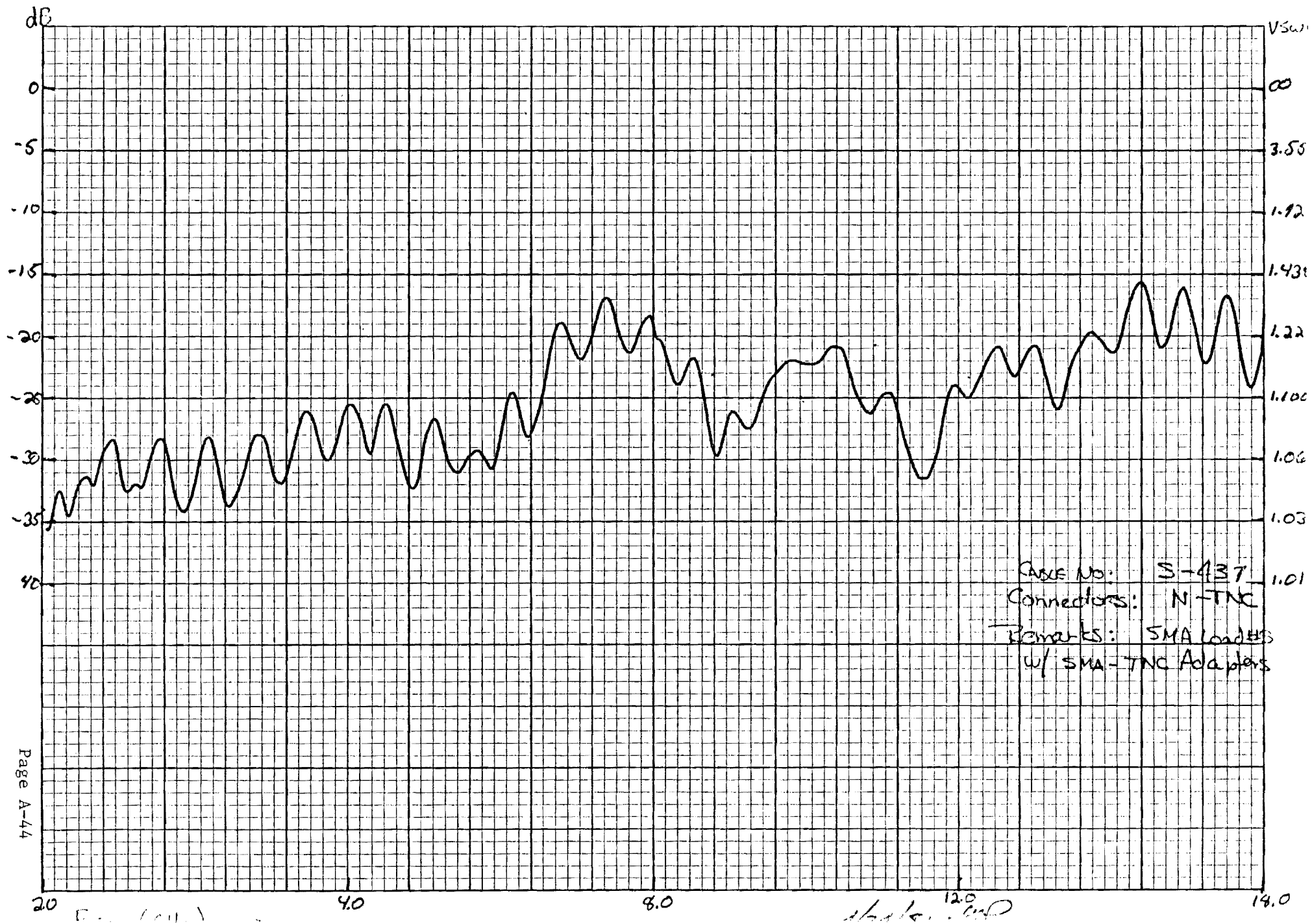


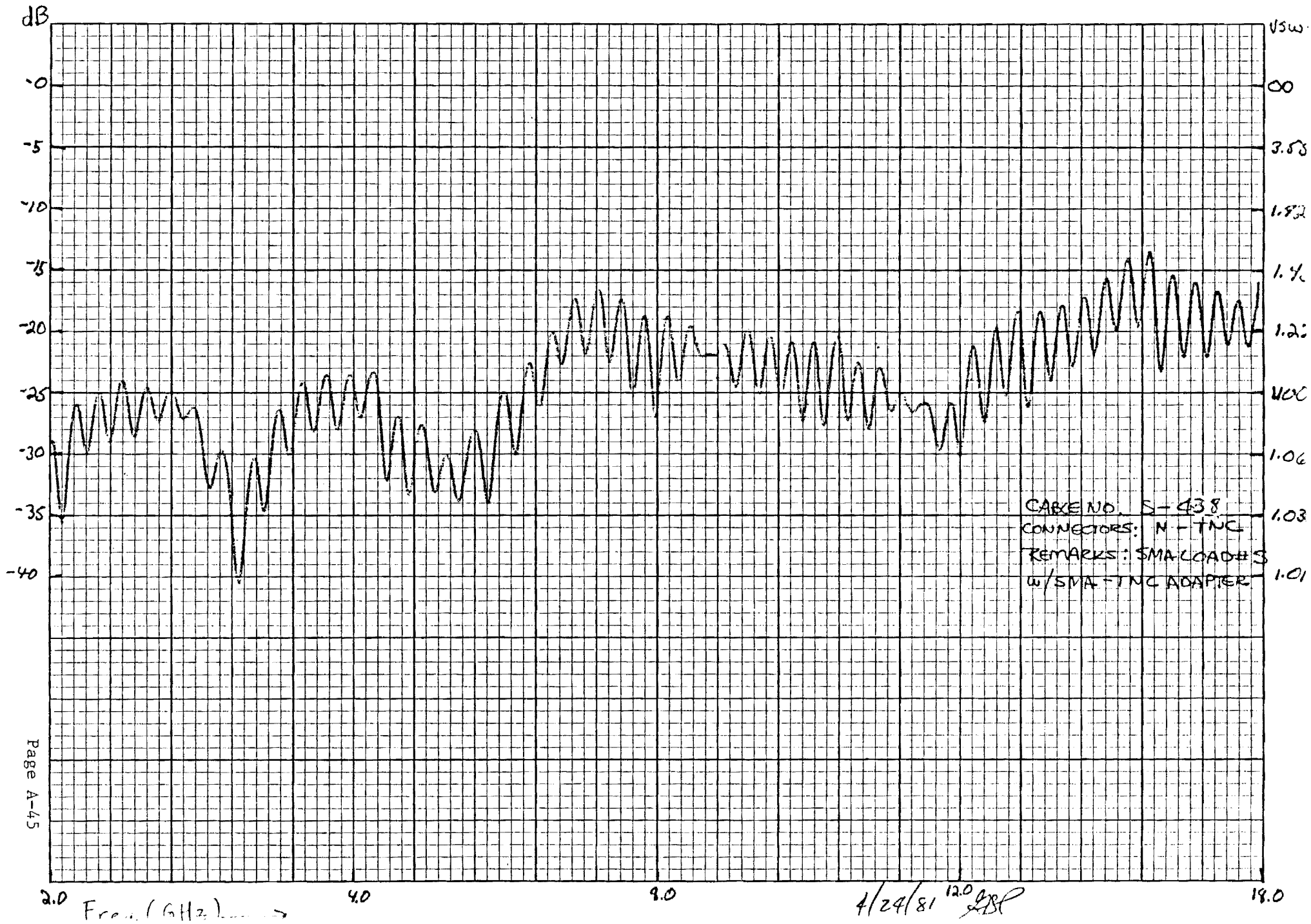


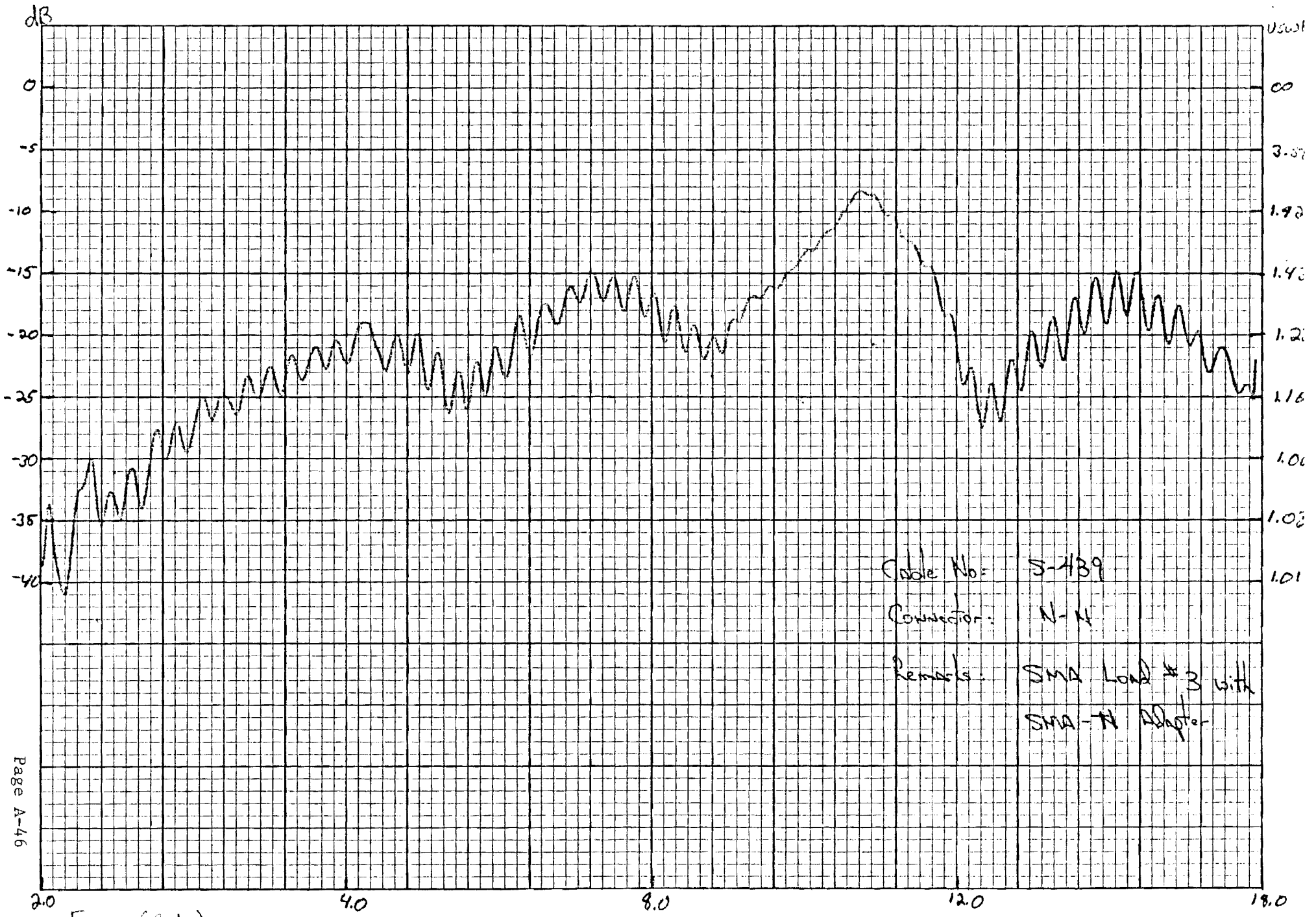


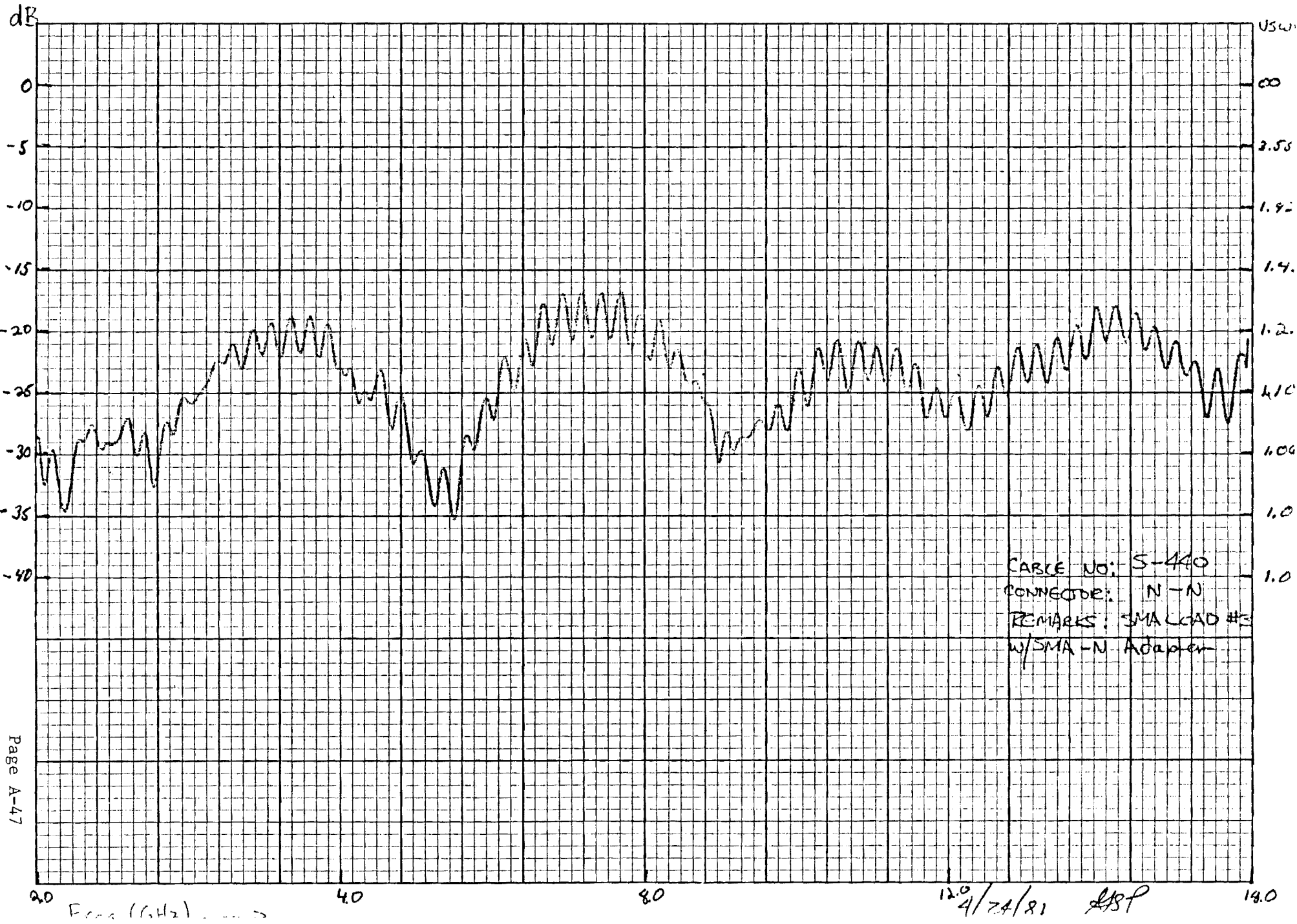


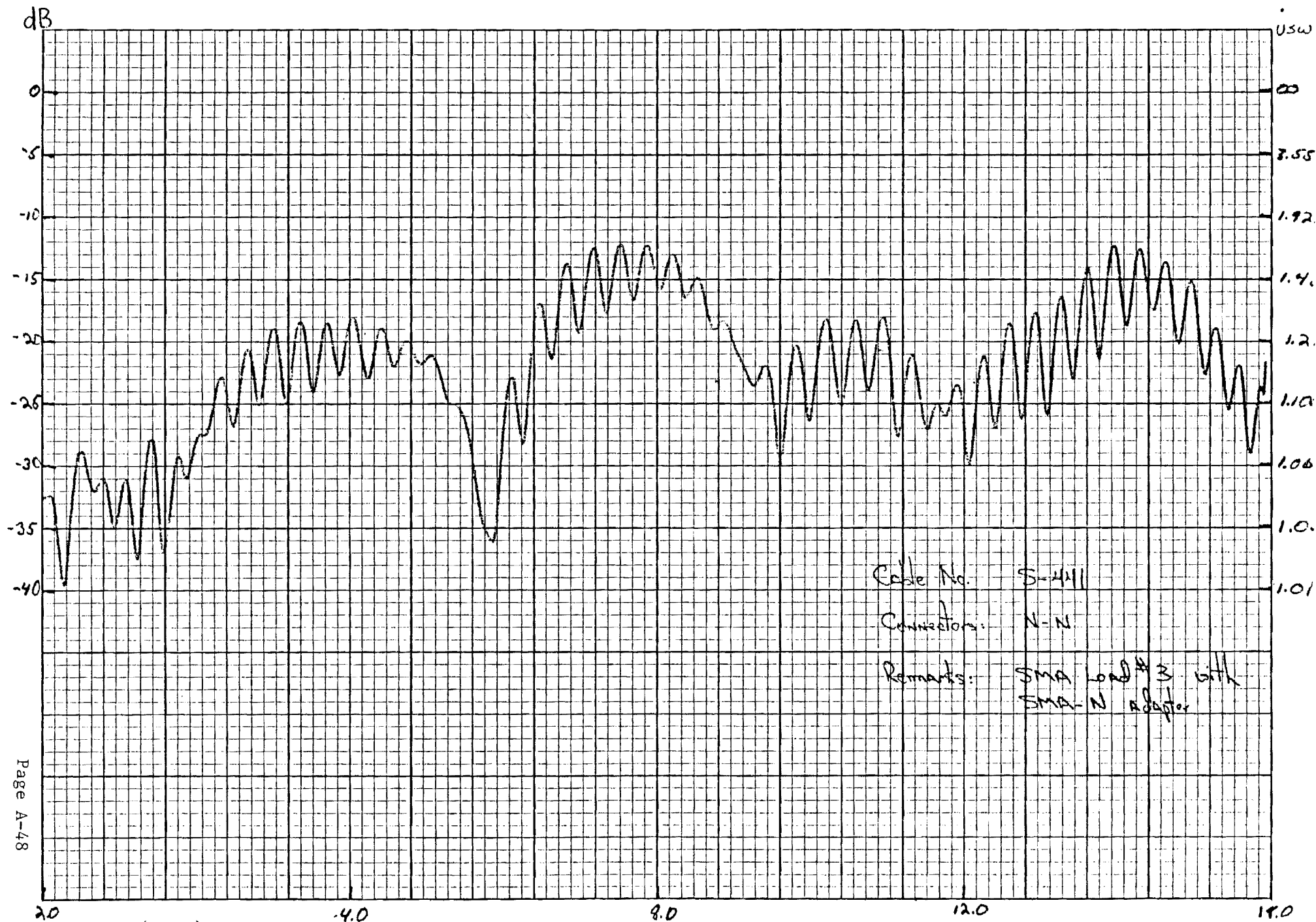


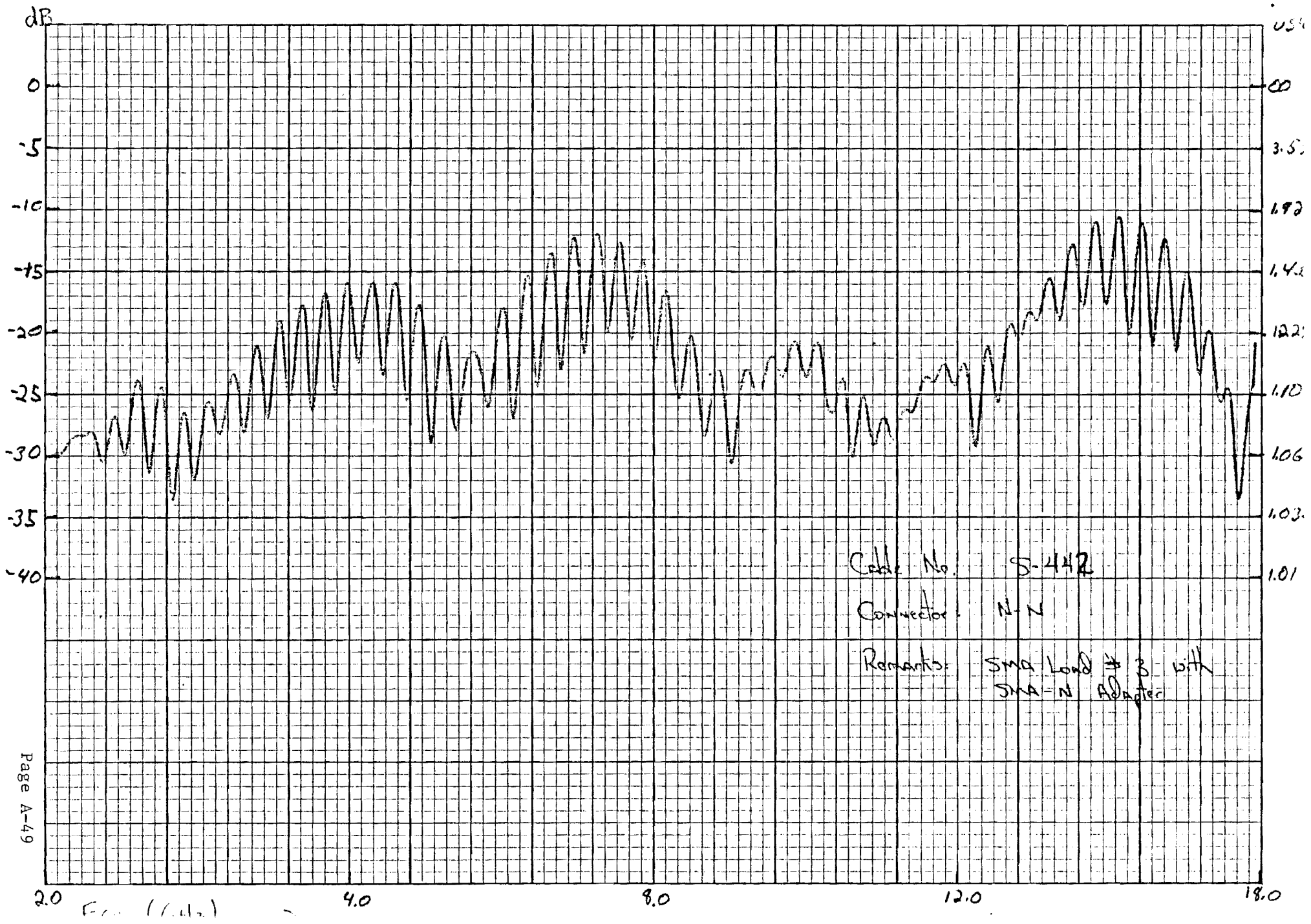


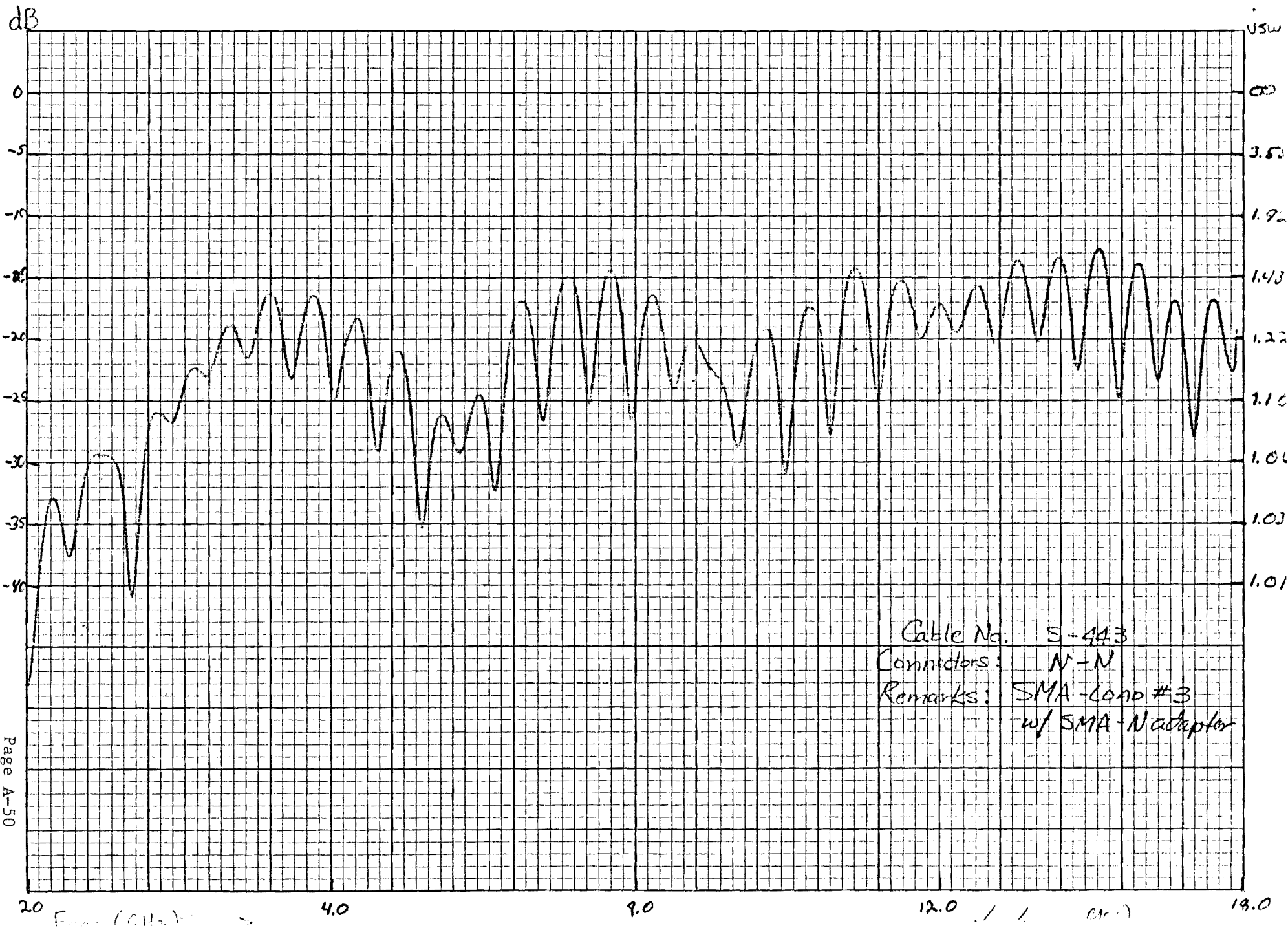


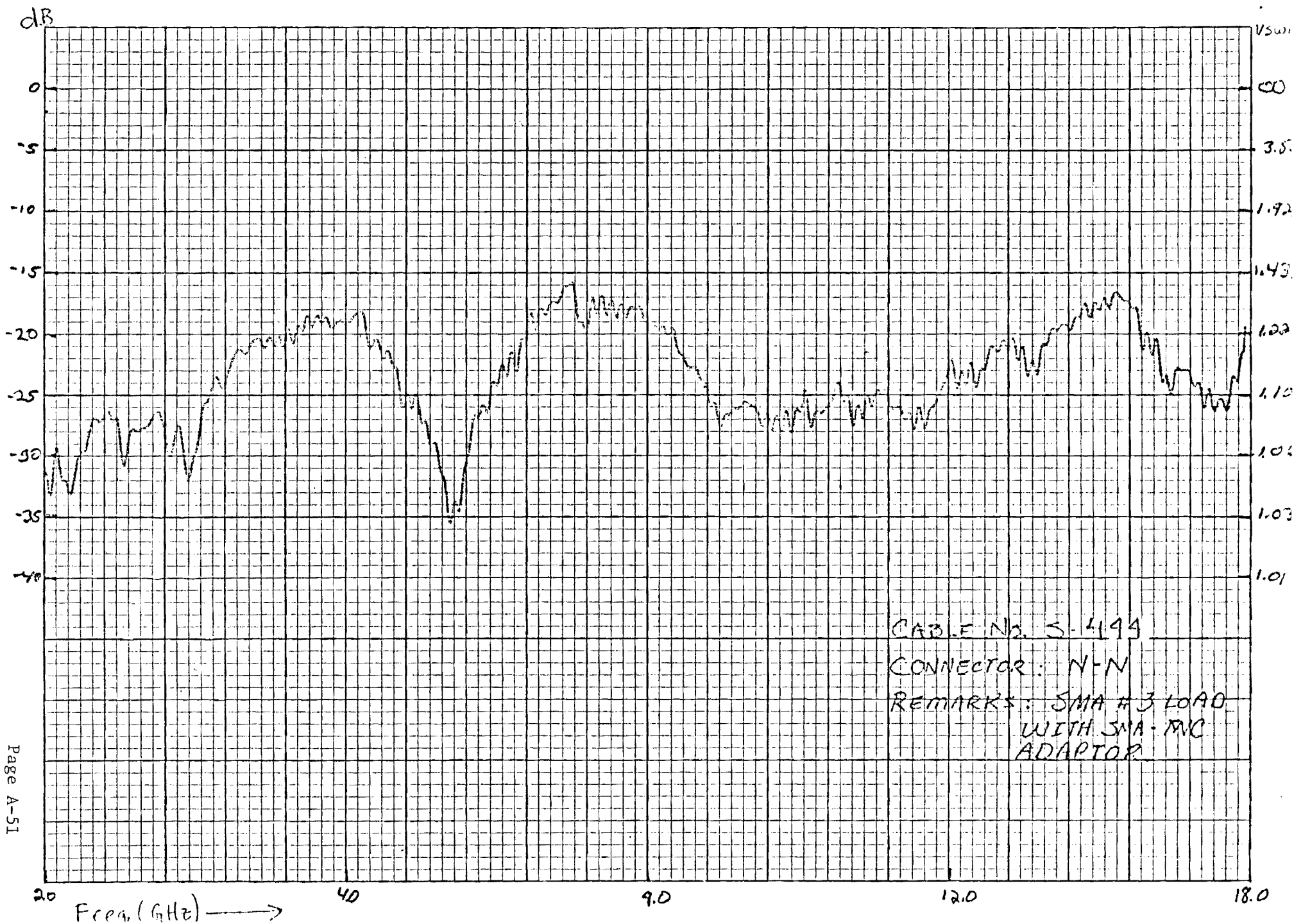


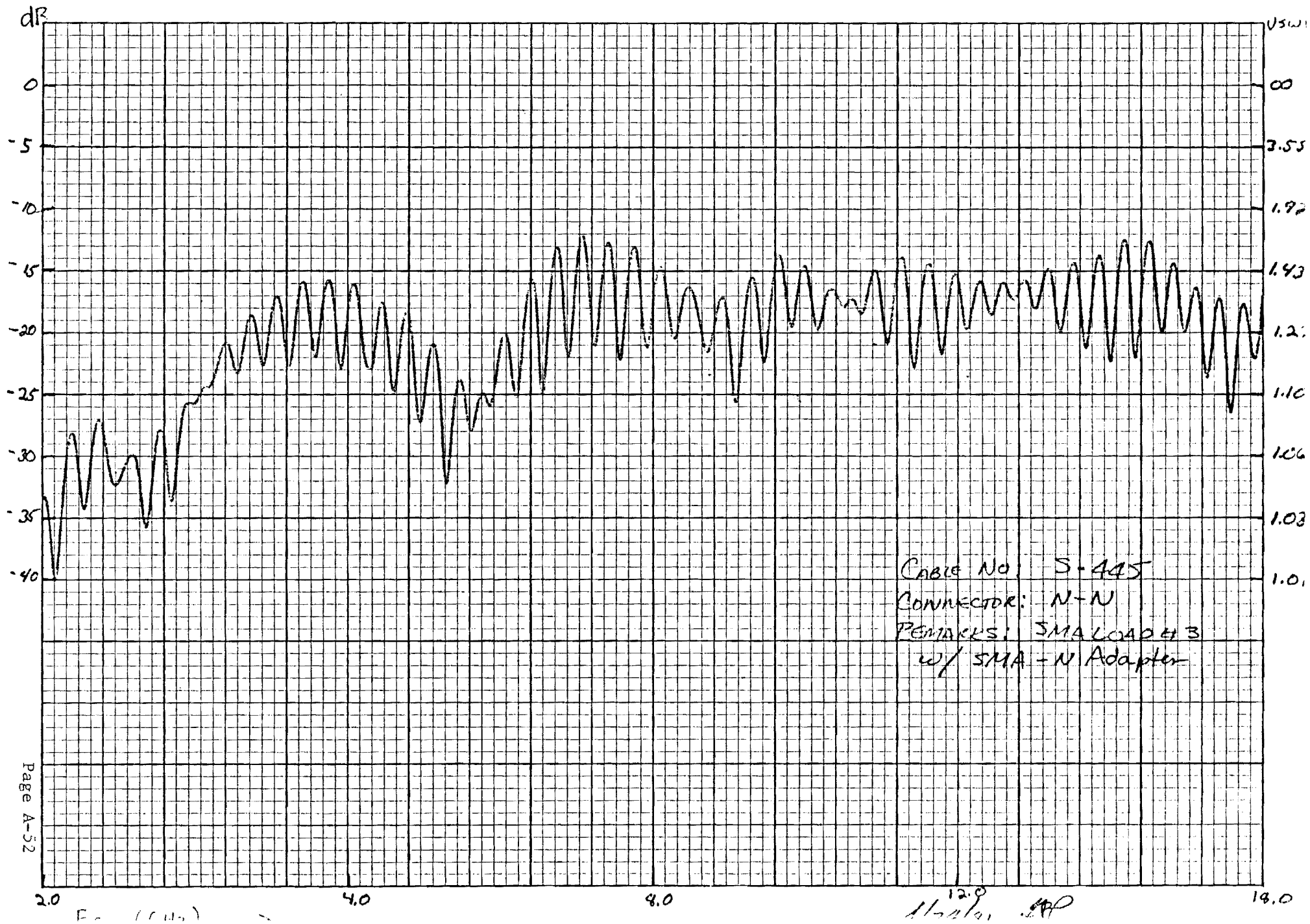


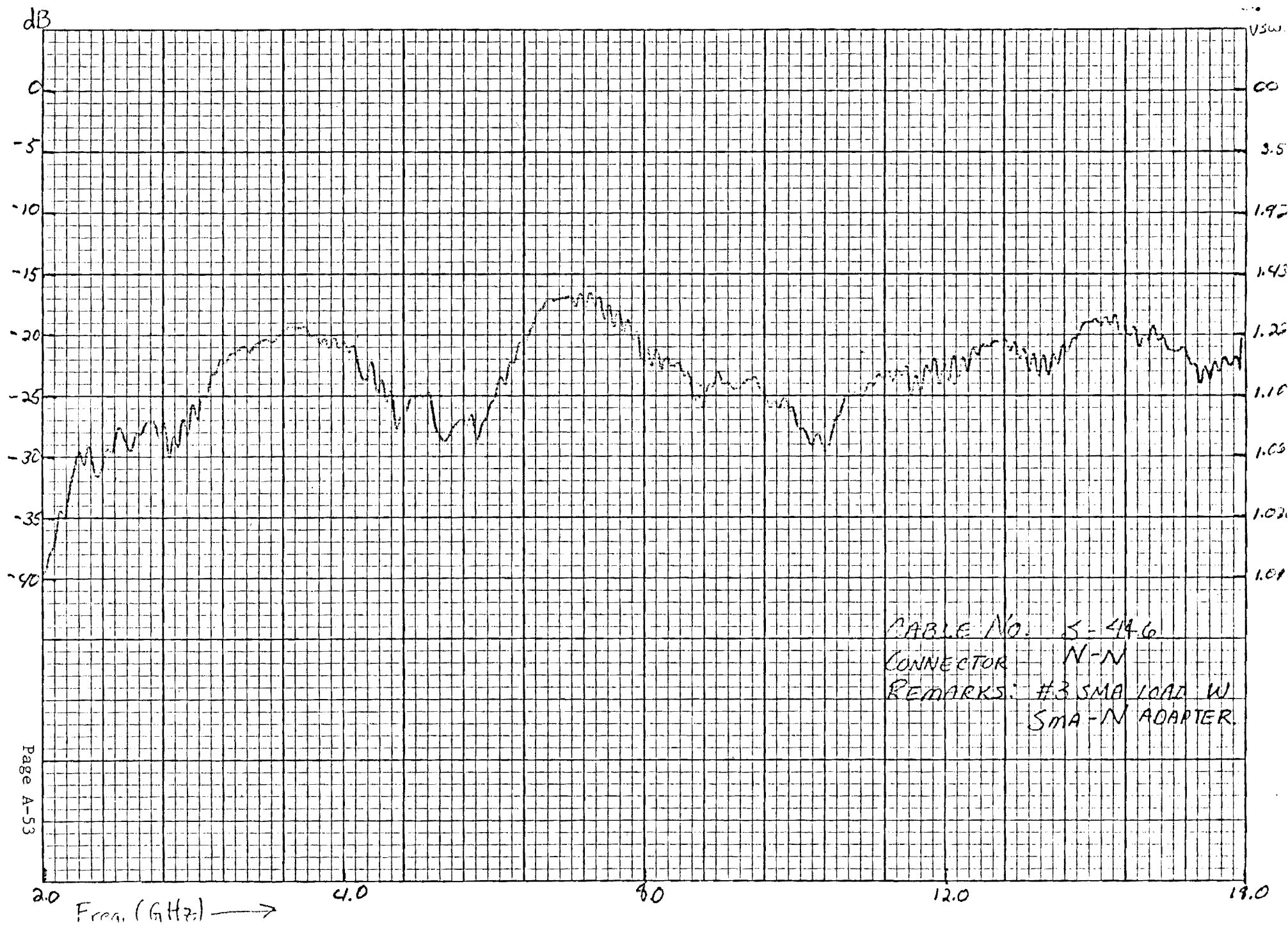


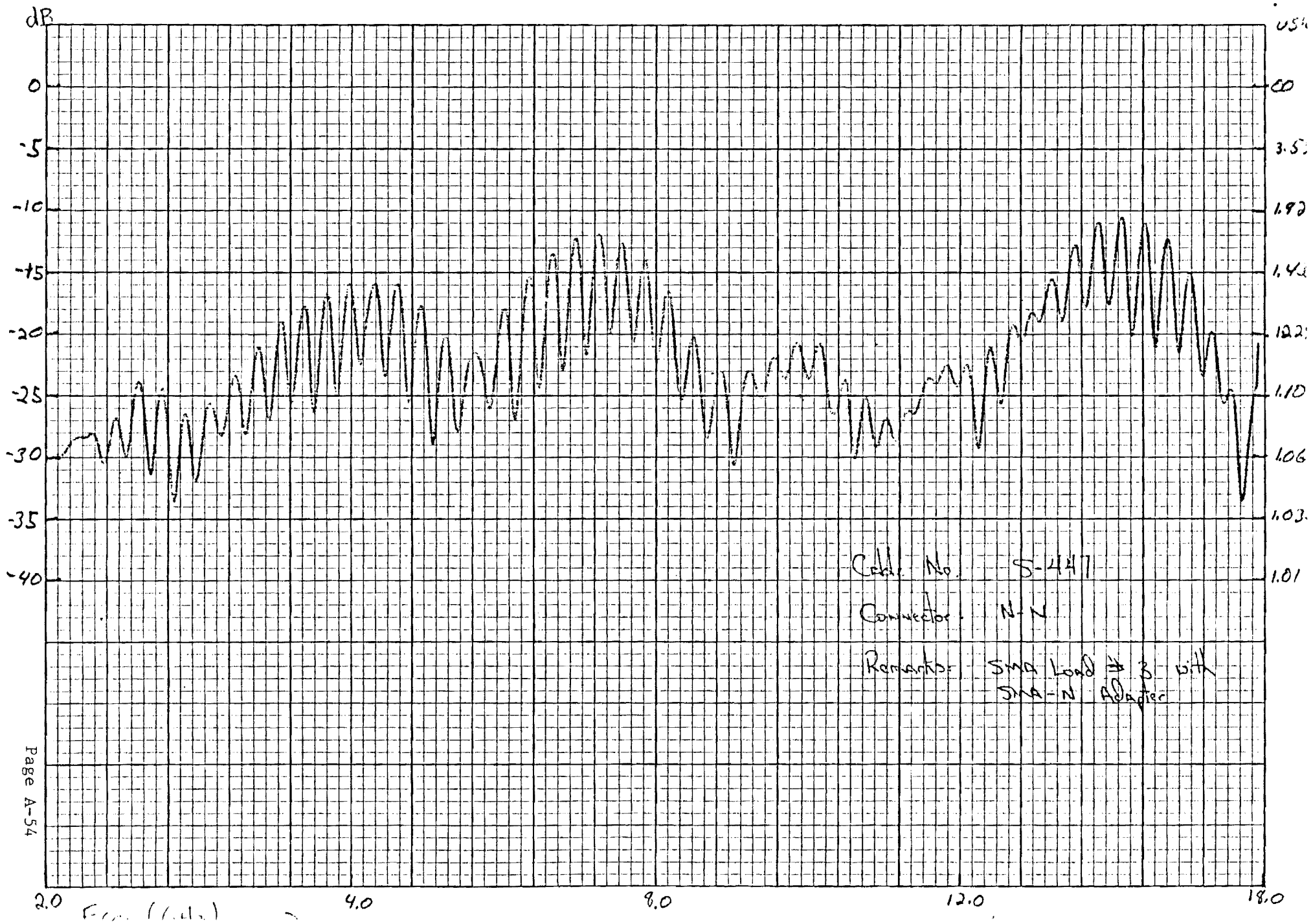




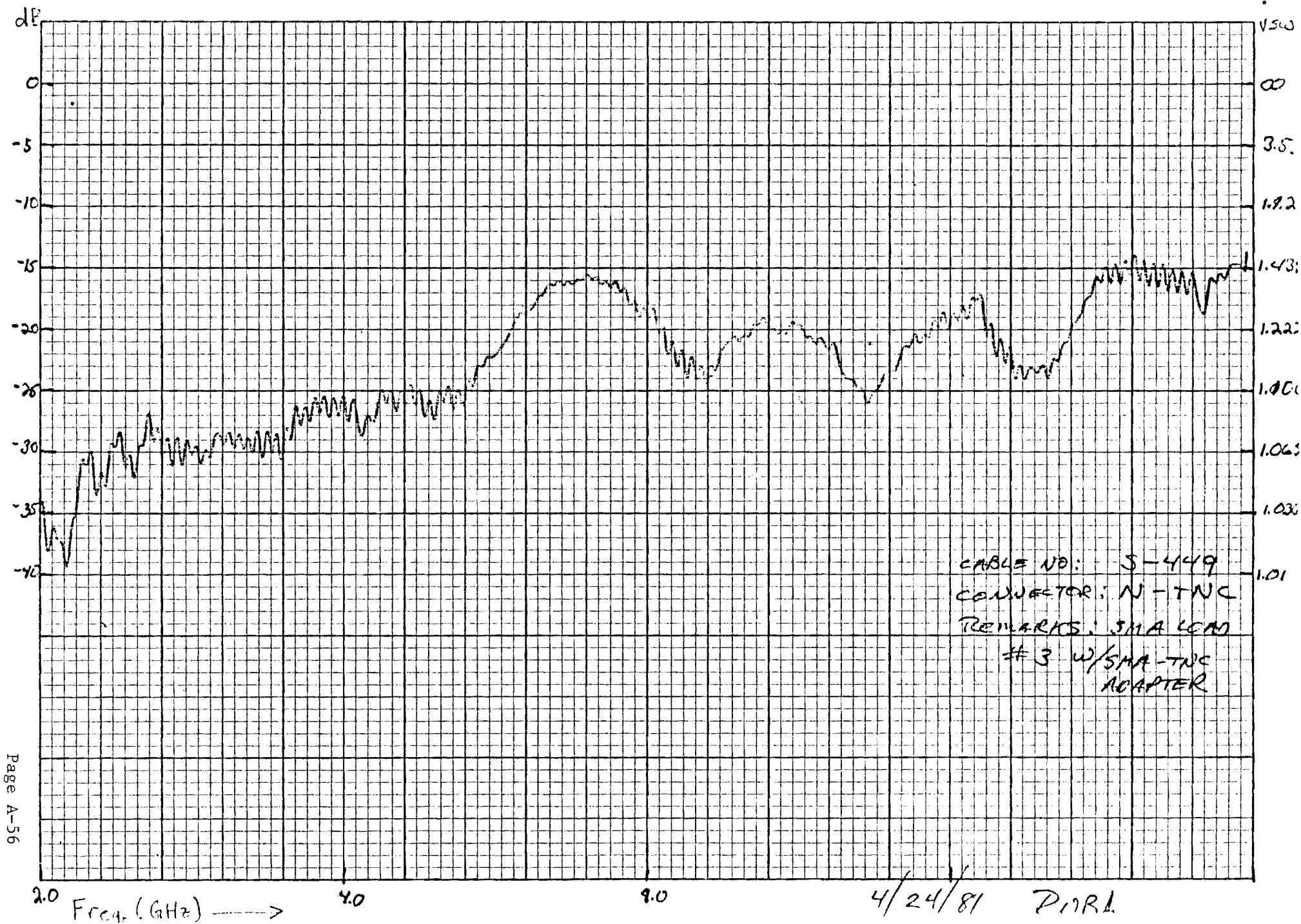


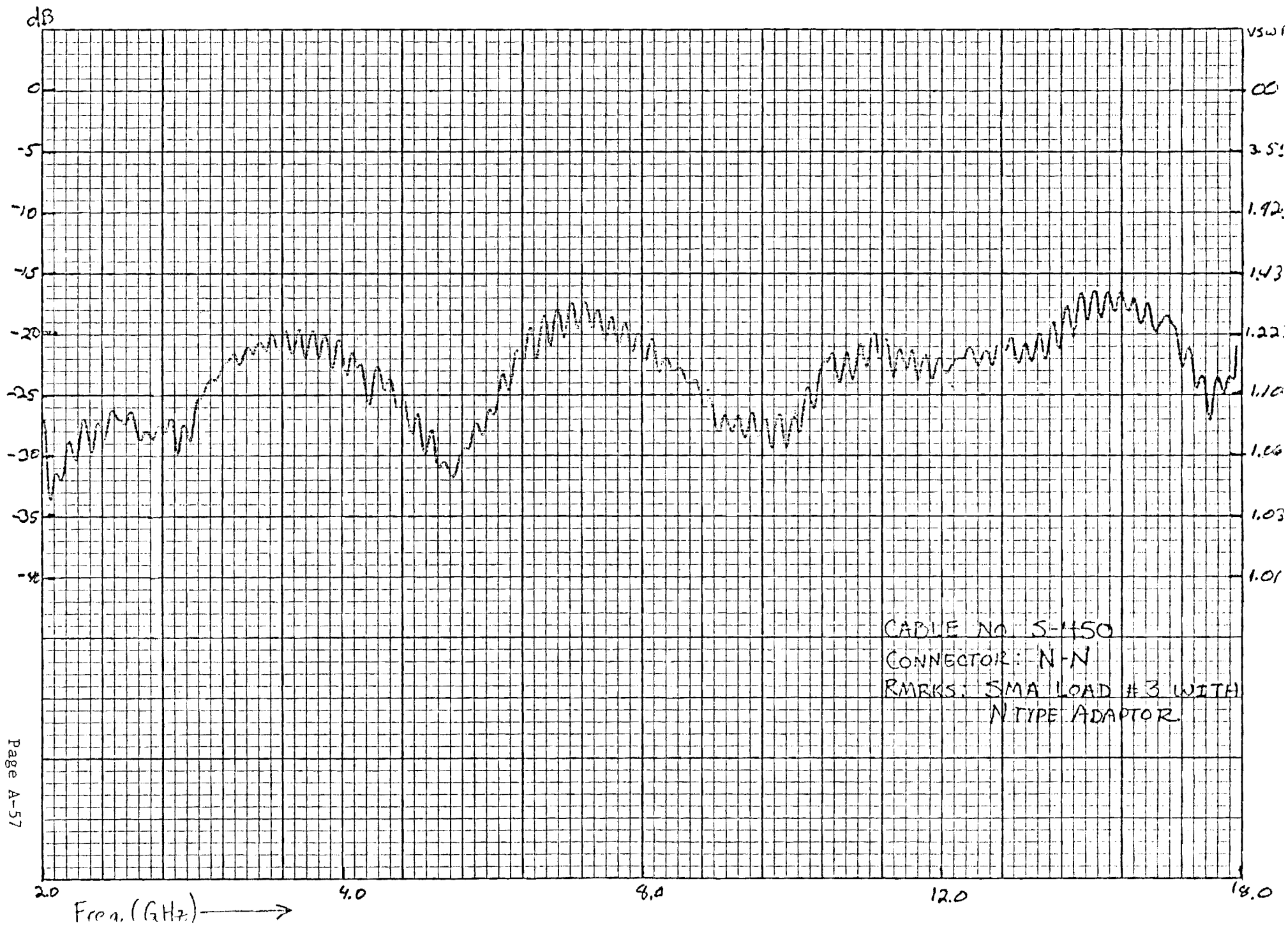












APPENDIX B

VIDEO CABLES

VIDEO CABLE FABRICATION

List of Tools and Parts

Wire Strippers
Soldering Station
Cutters
Ruler
Pana-Vise
BNC Connectors (Crimp Style)
RG58C Coaxial Cable
Coax Cable Strippers
Balmar Crimp Tool with RG58 Die

Procedure

- 1) Strip RG58 coaxial cable with coax cable strippers to expose dielectric and center conductor.
- 2) Expose center conductor to proper length by gauging with the center pin. The length will vary with different BNC manufacturers.
- 3) Solder pin to center conductor.
- 4) Slide crimp sleeve over soldered pin onto unexposed RG58.
- 5) Push ferrule into place until center pin is flush with edge of ferrule (the shoulder of the pin will be flush with the bottom of the inside cylinder of the ferrule).
- 6) Slide the crimp sleeve over the shield which should be over the protruding part of the back of the ferrule.
- 7) Crimp with the Balmar crimp tool (insure the correct die is in place).
- 8) Repeat steps 1-7 for the other end of the cable.

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
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	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL ISSUE 100 CNO BY & DATE REVISIONS EGN NUMBER DESCRIPTION	U. S. AIR FORCE		Video Cable AN/ALR-69 ISS			
					FIRST USED ON	
					NEXT ASSEMBLY	
					A [] DWG SIZE SHEET ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
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	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A 12345 100	REVISIONS CHG BY & DATE ECN NUMBER	U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
				FIRST USED ON	
				NEXT ASSEMBLY	
				A [] DWG SIZE SHEET ISSUE	

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ORIGINAL A ISSUE 100 CHOO BY & DATE DESCRIPTION	REVISIONS	ECN NUMBER
	U. S. AIR FORCE	
	Video Cable AN/ALR-69 ISS	
	FIRST USED ON NEXT ASSEMBLY A DWG SIZE	
SHEET		ISSUE

DRAWING NUMBER	FROM			VIA	TO		
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	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL 15 SITE 100 GND BY DATE REVISIONS 100 GND BY DATE DESCRIPTION	Temporary Cable No. <u>B-101</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A [_____]			
			DWG SIZE _____		SHEET _____	
					ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL ISSUE 104 GIVE BY & DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-102</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A []			
			DWG SIZE _____ SHEET _____ ISSUE _____			

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	<u>B-103</u>	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE FOR CHG BY & DATE REVISIONS DESCRIPTION	Temporary Cable No. <u>B-103</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
	Pass Fail		
	Comments:		
	Inspector:		

FIRST USED ON	
NEXT ASSEMBLY	
A [
DWG SIZE	SHEET
	ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _C 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _C 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _C 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _C 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _C 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _C 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _C 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _C 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CHG BY & DATE REVISIONS 100 CHG BY & DATE REVISIONS	Temporary Cable No. <u>B-104</u>		U. S. AIR FORCE		Video Cable	
	Pass <u>Fail</u>				AN/ALR-69 ISS	
	Comments: <u>Connector not properly fabricated</u>				FIRST USED ON	
	Inspector: _____				NEXT ASSEMBLY	
					A []	
				DWG SIZE		SHEET
						ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104A	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CHECK BY DATE REVISIONS EGN NUMBER	Temporary Cable No. B-104A		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	(Pass) Fail					
	Comments: <u>Put new BNC connector on old cable</u>					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A [_____]			
			DWG SIZE _____		SHEET _____	
					ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC.	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R _G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL ISSUE 100 GIVE BY & DATE REVISIONS ECH NUMBER	Temporary Cable No <u>B-105</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
				FIRST USED ON		
				NEXT ASSEMBLY		
				A [
				DWG SIZE		
				SHEET		
						ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CHECK BY & DATE REVISIONS CHECK NUMBER	Temporary Cable No. <u>B-106</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
				FIRST USED ON		
				NEXT ASSEMBLY		
				A		
				DWG SIZE		
				SHEET		
						ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL 15 ISSUE 100 CHG BY & DATE DESCRIPTION	REVISIONS Temporary Cable No <u>B-107</u> (Pass) Fail Comments: _____ Inspector: _____	U. S. AIR FORCE Video Cable AN/ALR-69 ISS	FIRST USED ON NEXT ASSEMBLY A [] DWG SIZE SHEET ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE 100	REVISIONS CHECKED BY & DATE DESCRIPTION	Temporary Cable No. <u>B-108</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
		Pass Fail		
		Comments: _____		
		Inspector: _____		
		FIRST USED ON _____		
		NEXT ASSEMBLY _____		
		A []		
		DWG SIZE _____		SHEET _____
				ISSUE _____

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A 1551/E 100 CHG BY & DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-109</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass		Fail			
	Comments:					
	Inspector:					
			FIRST USED ON			
			NEXT ASSEMBLY			
			A			
			DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL 100 100	REVISIONS 100 100	Temporal Cable No. <u>B-110</u> Pass Fail Comments: Inspector:	U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
			FIRST USED ON			
			NEXT ASSEMBLY			
			A		SHEET	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL ISSUE DATE: _____ BY: _____ FOR: _____	REVISIONS 1. _____ 2. _____ 3. _____ 4. _____ 5. _____	Temporary Cable No. B-111		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
		Pass Fail					
		Comments: _____					
		Inspector: _____					
				FIRST USED ON _____ NEXT ASSEMBLY _____ A _____ DWG SIZE _____		SHEET _____ ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CIRC BY & DATE REVISIONS EGN NUMBER	Temporary Cable No. <u>B-112</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input type="radio"/> Fail <input type="radio"/>					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A [_____]			
			DWG SIZE _____		SHEET _____	
					ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC.	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CHG BY & DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-113</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A [] DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CIRC BY & DATE DESCRIPTION	REVISIONS Temporary Cable No. <u>B-114</u> (Pass) Fail Comments: _____ Inspector: _____	U. S. AIR FORCE 	Video Cable AN/ALR-69 ISS
			FIRST USED ON NEXT ASSEMBLY
			A [] DWG SIZE
			SHEET ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL IN USE 100 GROSS BY DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-115</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A [_____]			
			DWG SIZE _____		SHEET _____	
					ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC.	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R _G 58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R _G 58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY & DATE REVISIONS REVISION 100	Temporary Cable No. <u>B-116</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments: _____				FIRST USED ON _____ NEXT ASSEMBLY _____	
	Inspector: _____				A DWG SIZE _____ SHEET _____ ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CIRC BY DATE ECH NUMBER	REVISIONS Temporary Cable No. <u>B-117</u> Pass Fail Comments: _____ Inspector: _____	U. S. AIR FORCE Video Cable AN/ALR-69 ISS	FIRST USED ON NEXT ASSEMBLY A [] DWG SIZE SHEET ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CHECK BY & DATE DESCRIPTION	REVISIONS Temporary Cable No. <u>B-118</u> (Pass) Fail Comments: _____ Inspector: \$ _____	U. S. AIR FORCE Video Cable AN/ALR-69 ISS	FIRST USED ON NEXT ASSEMBLY A [] DWG SIZE [] SHEET [] ISSUE []

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS 100	CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-119</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
			Pass <u>Fail</u>		
			Comments: <u>bad cable:</u> <u>open</u>		
			Inspector: _____		
			FIRST USED ON _____		
			NEXT ASSEMBLY _____		
			A []		
			DWG SIZE _____ SHEET _____ ISSUE _____		

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119A	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>B-119A</u>		U. S. AIR FORCE		Video Cable	
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail Comments: <u>replaced B-119</u> <u>w/ new cable</u> Inspector: _____				AN/ALR-69 ISS	
FIRST USED ON _____ NEXT ASSEMBLY _____ A [_____] DWG SIZE _____ SHEET _____ ISSUE _____								

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE NO. _____ DATE _____ DESCRIPTION _____	REVISIONS 1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____ 7. _____ 8. _____ 9. _____ 10. _____	Temporary Cable No. <u>B-120</u> Pass Fail Comments: _____ Inspector: _____	U. S. AIR FORCE Video Cable AN/ALR-69 ISS	FIRST USED ON _____ NEXT ASSEMBLY _____ A [] DWG SIZE _____ SHEET _____ ISSUE _____

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A 10516 100 CIRC BY & DATE REVISIONS ECN NUMBER	Temporary Cable No. <u>B-121</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
			FIRST USED ON			
			NEXT ASSEMBLY			
			A [
			DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

A ORIGINAL ISSUE REVISIONS DATE BY DATE DESCRIPTION	Temporary Cable No. <u>B-122</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A []			
			DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS 100	CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-123</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
			Pass	Fail	
			Comments:		FIRST USED ON
			Inspector:		NEXT ASSEMBLY
			A [] DWG SIZE SHEET ISSUE		

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R _G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 122 CHG BY & DATE REVISIONS SCN NUMBER	Temporary Cable No. <u>B-124</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass					
	Fail					
	Comments:					
Inspector:				FIRST USED ON NEXT ASSEMBLY A DWG SIZE		SHEET ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

REVISIONS A ORIGINAL ISSUE 100 CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-125</u>		U. S. AIR FORCE		Video Cable	
	(Pass) Fail Comments: _____ _____ Inspector: _____				AN/ALR-69 ISS	
					FIRST USED ON	
					NEXT ASSEMBLY	
				A [] DWG SIZE		SHEET
						ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A 15516 100 Check by & DATE REVISIONS DESCRIPTION	Temporary Cable No. <u>B-126</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
			FIRST USED ON			
			NEXT ASSEMBLY			
			A [
			DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R _G 58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-R _G 58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY A DATE REVISIONS 100 CHG BY A DATE DESCRIPTION	Temporary Cable No. B-127		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
			FIRST USED ON			
			NEXT ASSEMBLY			
			A DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC.	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS CHANGED BY & DATE DESCRIPTION	Temporary Cable No. <u>B-128</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
		(Pass) Fail		
		Comments: _____		
		Inspector: _____		
FIRST USED ON _____			NEXT ASSEMBLY _____	
A DWG SIZE			SHEET _____	
			ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-129</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
		Pass Fail					
		Comments:					
		Inspector:					
				FIRST USED ON			
				NEXT ASSEMBLY			
				A [
				DWG SIZE		SHEET	
						ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC.	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R ^G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R ^G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R ^G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-20	Video	<u>B-130</u>	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R ^G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY & DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-130</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
			FIRST USED ON			
			NEXT ASSEMBLY			
			A [
			DWG SIZE		SHEET	
					ISSUE	


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-21	Video	<u>B-131</u>	7237(4-8)	2A17 J-9	BNC-RG58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE	REVISIONS	EEN NUMBER	Temporary Cable No. <u>B-131</u>		U. S. AIR FORCE		Video Cable	
			<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail				AN/ALR-69 ISS	
			Comments: _____				FIRST USED ON _____	
			Inspector: _____				NEXT ASSEMBLY _____	
							A []	
							DWG SIZE	
							SHEET	
							ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC.	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R ^G 58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R ^G 58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100 CHG BY & DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-132</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:				FIRST USED ON	
	Inspector: <u>S</u>				NEXT ASSEMBLY	
				A [
				DWG SIZE		SHEET
						ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	<u>B-133</u>	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE	REVISIONS	SCN NUMBER	Temporary Cable No. <u>B-133</u>		U. S. AIR FORCE		Video Cable	
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
			Comments: _____				FIRST USED ON _____	
			Inspector: _____				NEXT ASSEMBLY _____	
DESCRIPTION								
							DWG SIZE	
							SHEET	
							ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R _G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	<u>B-134</u>	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A 135-116 100 CHG BY & DATE REVISIONS DESCRIPTION	Temporary Cable No. <u>B-134</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	(Pass) Fail					
	Comments: _____				FIRST USED ON _____ NEXT ASSEMBLY _____	
	Inspector: <u>S</u>				A [] DWG SIZE SHEET ISSUE	


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238	3A14 J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-R ^G 58-BNC
	7238	3A14 J-16	Video	B-102	7237(2-4)	3A15 J-8	BNC-RG58-BNC
	7238	3A14 J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
	7238	3A14 J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-R _G 58-BNC
	7238	3A14 J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
	7238	3A14 J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-R ^G 58-BNC
	7238	3A14 J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
	7238	3A14 J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
	7238	3A12 J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
	7238	3A12 J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-R ^G 58-BNC
	7238	3A12 J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
	7238	3A12 J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-R ^G 58-BNC
	7238	3A12 J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
	7238	3A12 J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
	7238	3A12 J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-R ^G 58-BNC
	7238	3A12 J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
	7238	3A7 J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
	7238	3A7 J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
	7238	3A7 J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
	7238	3A7 J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-R _G 58-BNC
	7238	3A7 J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
	7238	3A7 J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
	7238(12-18)	3A7 J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-R _G 58-BNC
	7238(12-18)	3A7 J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
	7238(4-8)	3A13 J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
	7238(4-8)	3A13 J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-R ^G 58-BNC
	7238(4-8)	3A13 J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-20	Video	B-130	7237(4-8)	2A17 J-8	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-R _G 58-BNC
	7238(4-8)	3A13 J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-17	Video	<u>B-135</u>	7237(.5-1)	1A14 J-9	BNC-R _G 58-BNC
	7238(.5-2)	2A8 J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL A ISSUE	REVISIONS	Temporary Cable No. <u>B-135</u> <input checked="" type="radio"/> Pass <input type="radio"/> Fail Comments: _____ Inspector: _____	U. S. AIR FORCE 	Video Cable AN/ALR-69 ISS	FIRST USED ON _____ NEXT ASSEMBLY _____ A [_____] DWG SIZE [_____]	SHEET _____	ISSUE _____

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
7238	3A14	J-15	Video	B-101	7237(2-4)	3A15 J-7	BNC-RG58-BNC
7238	3A14	J-16	Video	B-102	7237(2-4)	3A15 I-8	BNC-RG58-BNC
7238	3A14	J-17	Video	B-103	7237(2-4)	3A15 J-9	BNC-RG58-BNC
7238	3A14	J-18	Video	B-104	7237(2-4)	3A15 J-10	BNC-RG58-BNC
7238	3A14	J-19	Video	B-105	7237(2-4)	3A16 J-7	BNC-RG58-BNC
7238	3A14	J-20	Video	B-106	7237(2-4)	3A16 J-8	BNC-RG58-BNC
7238	3A14	J-21	Video	B-107	7237(2-4)	3A16 J-9	BNC-RG58-BNC
7238	3A14	J-22	Video	B-108	7237(2-4)	3A16 J-10	BNC-RG58-BNC
7238	3A12	J-15	Video	B-109	7237(8-12)	2A14 J-7	BNC-RG58-BNC
7238	3A12	J-16	Video	B-110	7237(8-12)	2A14 J-8	BNC-RG58-BNC
7238	3A12	J-17	Video	B-111	7237(8-12)	2A14 J-9	BNC-RG58-BNC
7238	3A12	J-18	Video	B-112	7237(8-12)	2A14 J-10	BNC-RG58-BNC
7238	3A12	J-19	Video	B-113	7237(8-12)	2A15 J-7	BNC-RG58-BNC
7238	3A12	J-20	Video	B-114	7237(8-12)	2A15 J-8	BNC-RG58-BNC
7238	3A12	J-21	Video	B-115	7237(8-12)	2A15 J-9	BNC-RG58-BNC
7238	3A12	J-22	Video	B-116	7237(8-12)	2A15 J-10	BNC-RG58-BNC
7238	3A7	J-15	Video	B-117	7237(12-18)	2A10 J-7	BNC-RG58-BNC
7238	3A7	J-16	Video	B-118	7237(12-18)	2A10 J-8	BNC-RG58-BNC
7238	3A7	J-17	Video	B-119	7237(12-18)	2A10 J-9	BNC-RG58-BNC
7238	3A7	J-18	Video	B-120	7237(12-18)	2A10 J-10	BNC-RG58-BNC
7238	3A7	J-19	Video	B-121	7237(12-18)	2A13 J-7	BNC-RG58-BNC
7238	3A7	J-20	Video	B-122	7237(12-18)	2A13 J-8	BNC-RG58-BNC
7238(12-18)	3A7	J-21	Video	B-123	7237(12-18)	2A13 J-9	BNC-RG58-BNC
7238(12-18)	3A7	J-22	Video	B-124	7237(12-18)	2A13 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-15	Video	B-125	7237(4-8)	2A16 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-16	Video	B-126	7237(4-8)	2A16 J-8	BNC-RG58-BNC
7238(4-8)	3A13	J-17	Video	B-127	7237(4-8)	2A16 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-18	Video	B-128	7237(4-8)	2A16 J-10	BNC-RG58-BNC
7238(4-8)	3A13	J-19	Video	B-129	7237(4-8)	2A17 J-7	BNC-RG58-BNC
7238(4-8)	3A13	J-20	Video	B-130	7237(4-8)	2A17 I-8	BNC-RG58-BNC
7238(4-8)	3A13	J-21	Video	B-131	7237(4-8)	2A17 J-9	BNC-RG58-BNC
7238(4-8)	3A13	J-22	Video	B-132	7237(4-8)	2A17 J-10	BNC-RG58-BNC
7238(.5-2)	2A8	J-15	Video	B-133	7237(.5-1)	1A14 J-7	BNC-RG58-BNC
7238(.5-2)	2A8	J-16	Video	B-134	7237(.5-1)	1A14 J-8	BNC-RG58-BNC
7238(.5-2)	2A8	J-17	Video	B-135	7237(.5-1)	1A14 J-9	BNC-RG58-BNC
7238(.5-2)	2A8	J-18	Video	B-136	7237(.5-1)	1A14 J-10	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-136</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
		Pass Fail					
		Comments: _____					
		Inspector: _____					
				FIRST USED ON _____			
				NEXT ASSEMBLY _____			
				A [_____]			
				DWG SIZE _____		SHEET _____	
						ISSUE _____	


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A 10/5/56 100 CHG BY DATE	REVISIONS	GEN NUMBER	Temporary Cable No. <u>B-137</u>		U. S. AIR FORCE		Video Cable	
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
			Comments: _____				FIRST USED ON _____	
			Inspector: _____				NEXT ASSEMBLY _____	
							SHEET _____	
					DWG SIZE _____		ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-1336 100 CHG BY & DATE REVISIONS 100 CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-138</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-29	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A 100	REVISIONS BY DATE	REVISION DESCRIPTION	Temporary Cable No. <u>B-139</u>		U. S. AIR FORCE		Video Cable	
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
			Comments: _____				FIRST USED ON _____	
			Inspector: _____				NEXT ASSEMBLY _____	
							SHEET _____	
					DWG SIZE _____		ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A.D. SUE	REVISED BY DATE	REVISIONS ECN NUMBER	Temporary Cable No. <u>B-140</u>		U. S. AIR FORCE	Video Cable	
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail	Comments: _____		AN/ALR-69 ISS	
Inspector _____			FIRST USED ON _____ NEXT ASSEMBLY _____		A DWG SIZE _____ SHEET _____ ISSUE _____		

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A D ISSUE	REVISIONS	Temporary Cable No. <u>B-141</u> <u>Pass</u> Fail Comments: _____ Inspector: _____	U. S. AIR FORCE Video Cable AN/ALR-69 ISS	FIRST USED ON NEXT ASSEMBLY A DWG SIZE	SHEET	ISSUE


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-100 100 CHG BY & DATE	REVISIONS	Temporary Cable No. <u>B-142</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
		Comments: _____					
		Inspector: _____					
				FIRST USED ON _____			
				NEXT ASSEMBLY _____			
				<div style="border: 1px solid black; padding: 2px; display: inline-block;">A</div>			
				DWG SIZE _____		SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE	REVISIONS ECH NUMBER	Temporary Cable No. <u>B-143</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail Comments: _____ Inspector: _____				AN/ALR-69 ISS	
FIRST USED ON NEXT ASSEMBLY A [] DWG SIZE						SHEET	
						ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A U.S. AIR FORCE 100	REVISIONS BY DATE	Temporary Cable No. <u>B-144</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
		Comments: _____				FIRST USED ON _____	
		Inspector: _____				NEXT ASSEMBLY _____	
							
						SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-145</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
		Pass Fail					
		Comments:					
		Inspector: S					
				FIRST USED ON			
				NEXT ASSEMBLY			
				A			
				DWG SIZE		SHEET	
						ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-15-106 100 100	REVISIONS 100 100	Temporary Cable No. <u>B-146</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
		(Pass) Fail					
		Comments: _____					
		Inspector: <u>S</u>					
				FIRST USED ON _____			
				NEXT ASSEMBLY _____			
				A [_____]			
				DWG SIZE _____		SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-1306 100 CHG BY & DATE REVISIONS DESCRIPTION	Temporary Cable No. <u>B-147</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/>					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-148</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input type="checkbox"/> Fail <input type="checkbox"/>					
	Comments: _____				FIRST USED ON _____	
	Inspector: _____				NEXT ASSEMBLY _____	
				A [] DWG SIZE		SHEET
						ISSUE


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL ISSUE 100% CHECKED BY DATE DESCRIPTION	Temporary Cable No. <u>B-149</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS	
	Pass <input checked="" type="radio"/> Fail <input type="radio"/>			
	Comments: _____		FIRST USED ON _____ NEXT ASSEMBLY _____	
	Inspector: _____		A [] DWG SIZE _____ SHEET _____ ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC


ORIGINAL ISSUE 100 CUBED BY DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-150</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	(Pass) Fail					
	Comments:					
	Inspector:					
				FIRST USED ON		
				NEXT ASSEMBLY		
				A []		
				DWG SIZE SHEET		
				ISSUE		

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC


ORIGINAL A 1/2 SIZE 100	REVISIONS	ECN NUMBER	DESCRIPTION	Temporary Cable No. <u>B-151</u>		U. S. AIR FORCE		Video Cable	
				<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail Comments: _____ Inspector: _____					
						FIRST USED ON			
						NEXT ASSEMBLY			
									
						SHEET		ISSUE	

ORIGINAL A WJW	REVISIONS	ECH NUMBER	Temporary Cable No. <u>B-152</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
DESCRIPTION	<u>Pass</u> Fail	Comments: _____ _____ Inspector: _____	FIRST USED ON	NEXT ASSEMBLY	
					A []
			DWG SIZE	SHEET	ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

A ORIGINAL A ISSUE 100 CHG BY & DATE	REVISIONS	Temporary Cable No. <u>B-153</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
		Comments: _____				FIRST USED ON _____	
		Inspector: _____				NEXT ASSEMBLY _____	
						 SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE 100	REVISIONS	Temporary Cable No. <u>B-154</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
		Comments: _____				FIRST USED ON _____	
		Inspector: _____				NEXT ASSEMBLY _____	
DESCRIPTION							
100		CIRCUIT BY & DATE		SHEET NUMBER		SHEET	
						ISSUE	


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

A ORIGINAL ISSUE	REVISIONS	DATE BY	DESCRIPTION	Temporary Cable No. <u>B-155</u>		U. S. AIR FORCE		Video Cable	
				<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
				Comments: _____				FIRST USED ON _____	
				Inspector: <u>S</u>				NEXT ASSEMBLY _____	
						A		SHEET	
						DWG SIZE		ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-1516 100 CHG BY A DATE REVISIONS DESCRIPTION	Temporary Cable No. <u>B-156</u> U.S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail			
	Comments:		FIRST USED ON	
	Inspector:		NEXT ASSEMBLY	
		A DWG SIZE		SHEET
				ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-157 100	REVISIONS	Temporary Cable No. <u>B-157</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
		Comments: _____				FIRST USED ON _____	
		Inspector: _____				NEXT ASSEMBLY _____	
DESCRIPTION						SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM				VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC		CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137		7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138		7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139		7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140		7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141		IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142		IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143		IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144		IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145		IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146		IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147		IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148		IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149		IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150		IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151		IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152		IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153		IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154		IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155		IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156		IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157		IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158		IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159		IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160		IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161		IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162		IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163		IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164		IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165		IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166		IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167		IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168		IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169		IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170		IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171		IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172		IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL ISSUE 100% CHECK BY DATE DESCRIPTION	REVISIONS Temporal Cable No. <u>B-158</u> (Pass) Fail Comments: _____ Inspector: _____	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
			FIRST USED ON
			NEXT ASSEMBLY
			A DWG SIZE
			SHEET ISSUE


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL ISSUE 100	REVISIONS 100	DATE 100	TEMP. BY 100	Temporary Cable No. <u>B-159</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
				Pass Fail					
				Comments:					
				Inspector:					
				FIRST USED ON					
				NEXT ASSEMBLY					
				A					
				DWG SIZE		SHEET		ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

A ORIGINAL 12-1-66	REVISIONS	DATE BY	SCN NUMBER	Temporary Cable No. <u>B-160</u>		U. S. AIR FORCE		Video Cable	
				<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
				Comments: _____				FIRST USED ON _____	
				Inspector: _____				NEXT ASSEMBLY _____	
						A		SHEET	
						DWG SIZE		ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A 12506	REVISIONS	Temporary Cable No. <u>B-161</u>		U. S. AIR FORCE		Video Cable	
		<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
		Comments: _____				FIRST USED ON _____	
		Inspector: _____				NEXT ASSEMBLY _____	
						 SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY & DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-162</u> U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	(Pass) Fail			
	Comments: _____		FIRST USED ON _____ NEXT ASSEMBLY _____	
	Inspector: _____		DWG SIZE [] SHEET [] ISSUE []	


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE	REVISIONS	Temporary Cable No. <u>B-163</u> Pass Fail Comments: _____ Inspector: _____	U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
					FIRST USED ON	
					NEXT ASSEMBLY	
					A [] DWG SIZE SHEET ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL ISSUE 123	REVISIONS CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>B-164</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
		Pass <input type="checkbox"/> Fail <input type="checkbox"/>					
		Comments: _____					
		Inspector: _____					
				FIRST USED ON _____ NEXT ASSEMBLY _____			
				A [] DWG SIZE _____		SHEET _____	
						ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

A ORIGINAL 1st ISSUE	REVISIONS	DATE	SHEET NUMBER	Temporary Cable No. <u>B-165</u> U.S. AIR FORCE		Video Cable	
				<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail		AN/ALR-69 ISS	
				Comments: _____		FIRST USED ON _____	
				Inspector: _____		NEXT ASSEMBLY _____	
						SHEET _____	
				DWG SIZE _____		ISSUE _____	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY & DATE REVISIONS	Temporary Cable No. <u>B-166</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments:					
	Inspector:					
				FIRST USED ON		
				NEXT ASSEMBLY		
				A DWG SIZE		
				SHEET		ISSUE

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE 100	REVISIONS	CHK NUMBER	Temporary Cable No. <u>B-167</u>	U. S. AIR FORCE	Video Cable
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail		
			Comments: _____		
			Inspector: _____		
DESCRIPTION			FIRST USED ON _____ NEXT ASSEMBLY _____ <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="flex-grow: 1;">SHEET</div> </div>		
			ISSUE		

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL REVISIONS DATE BY DATE DESCRIPTION	Temporary Cable No. <u>B-168</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input checked="" type="radio"/> Fail <input type="radio"/>					
	Comments: _____					
	Inspector: _____					
			FIRST USED ON _____			
			NEXT ASSEMBLY _____			
			A []			
			DWG SIZE		SHEET	
					ISSUE	

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A6 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A 105/16 100 CHG BY A DATE REVISIONS 100 CHG BY A DATE DESCRIPTION	Temporary Cable No. <u>B-169</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	(Pass) Fail					
	Comments: _____					
	Inspector: _____					
				FIRST USED ON _____ NEXT ASSEMBLY _____ A [] DWG SIZE _____ SHEET _____ ISSUE _____		


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A ISSUE 100 CHG BY & DATE REVISIONS REVISION 100	Temporary Cable No. <u>B-170</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass Fail					
	Comments: _____				FIRST USED ON _____ NEXT ASSEMBLY _____	
	Inspector: _____				A [] DWG SIZE SHEET ISSUE	


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
1	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC	
1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC	
1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC	
1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC	

ORIGINAL ISSUE DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>B-171</u>		U. S. AIR FORCE		Video Cable AN/ALR-69 ISS	
	Pass <input type="checkbox"/> Fail <input type="checkbox"/>					
	Comments: _____					
	Inspector: _____					
				FIRST USED ON _____		
				NEXT ASSEMBLY _____		
				A [] DWG SIZE _____		
				SHEET _____		
				ISSUE _____		


DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	7238(.5-2)	2A8 J-19	Video	B-137	7237(1-2)	1A15 J-7	BNC-RG58-BNC
	7238(.5-2)	2A8 J-20	Video	B-138	7237(1-2)	1A15 J-8	BNC-RG58-BNC
	7238(.5-2)	2A8 J-21	Video	B-139	7237(1-2)	1A15 J-9	BNC-RG58-BNC
	7238(.5-2)	2A8 J-22	Video	B-140	7237(1-2)	1A15 J-10	BNC-RG58-BNC
	3300(.5-1)	2A4 J-13(P)	Video	B-141	IP Conn A	1A6	BNC-RG58-BNC
	3300(.5-1)	2A4 J-11(S)	Video	B-142	IP Conn K	1A7	BNC-RG58-BNC
	3300(1-2)	2A5 J-13	Video	B-143	IP Conn B	1A6	BNC-RG58-BNC
	3300(1-2)	2A5 J-11	Video	B-144	IP Conn L	1A7	BNC-RG58-BNC
	3300(2-4)	3A1 J-13	Video	B-145	IP Conn C	1A6	BNC-RG58-BNC
	3300(2-4)	3A1 J-11	Video	B-146	IP Conn M	1A7	BNC-RG58-BNC
	3300(2-4)	3A2 J-13	Video	B-147	IP Conn D	1A6	BNC-RG58-BNC
	3300(2-4)	3A2 J-11	Video	B-148	IP Conn N	1A7	BNC-RG58-BNC
	3300(4-8)	3A3 J-13	Video	B-149	IP Conn E	1A6	BNC-RG58-BNC
	3300(4-8)	3A3 J-11	Video	B-150	IP Conn O	1A7	BNC-RG58-BNC
	3300(4-8)	3A4 J-13	Video	B-151	IP Conn F	1A6	BNC-RG58-BNC
	3300(4-8)	3A4 J-11	Video	B-152	IP Conn P	1A7	BNC-RG58-BNC
	3300(8-12)	3A5 J-13	Video	B-153	IP Conn G	1A6	BNC-RG58-BNC
	3300(8-12)	3A5 J-11	Video	B-154	IP Conn Q	1A7	BNC-RG58-BNC
	3300(8-12)	3A6 J-13	Video	B-155	IP Conn H	1A6	BNC-RG58-BNC
	3300(8-12)	3A6 J-11	Video	B-156	IP Conn R	1A7	BNC-RG58-BNC
	3300(12-18)	2A6 J-13	Video	B-157	IP Conn I	1A6	BNC-RG58-BNC
	3300(12-18)	2A6 J-11	Video	B-158	IP Conn S	1A7	BNC-RG58-BNC
	3300(12-18)	2A7 J-13	Video	B-159	IP Conn J	1A6	BNC-RG58-BNC
	3300(12-18)	2A7 J-11	Video	B-160	IP Conn T	1A7	BNC-RG58-BNC
	1418-11	1A5 J-9	Video	B-161	IP Conn P1	1A6	BNC-RG58-BNC
	1418-11	1A5 J-10	Video	B-162	IP Conn P2	1A6	BNC-RG58-BNC
	1418-11	1A5 J-11	Video	B-163	IP Conn P3	1A6	BNC-RG58-BNC
	1418-11	1A5 J-12	Video	B-164	IP Conn P4	1A6	BNC-RG58-BNC
	1418-11	1A5 J-1	Video	B-165	IP Conn S1	1A7	BNC-RG58-BNC
	1418-11	1A5 J-2	Video	B-166	IP Conn S2	1A7	BNC-RG58-BNC
	1418-11	1A5 J-3	Video	B-167	IP Conn S3	1A7	BNC-RG58-BNC
	1418-11	1A5 J-4	Video	B-168	IP Conn S4	1A7	BNC-RG58-BNC
	1418-11	1A5 J-20	Video	B-169	IP Conn S5	1A7	BNC-RG58-BNC
	1418-13	1A8 J-2	Video	B-170	IP Conn P6	1A6	BNC-RG58-BNC
	1418-13	1A8 J-4	Video	B-171	IP Conn P7	1A6	BNC-RG58-BNC
	1418-13	1A8 J-6	Video	B-172	IP Conn P8	1A6	BNC-RG58-BNC

ORIGINAL A-13516	REVISIONS	ECH NUMBER	Temporary Cable No. <u>B-172</u>		U. S. AIR FORCE		Video Cable	
			<input checked="" type="radio"/> Pass <input type="radio"/> Fail				AN/ALR-69 ISS	
Comments:							FIRST USED ON	
Inspector:							NEXT ASSEMBLY	
								
							SHEET	
							ISSUE	

[illegible]

ORIGINAL ISSUE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>B-173</u> Pass Fail Comments: _____ _____ Inspector: _____	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
100	CHG BY & DATE	DESCRIPTION			FIRST USED ON
					NEXT ASSEMBLY
					 []
					DWG SIZE SHEET ISSUE

[illegible]

ORIGINAL A ISSUE	REVISED BY & DATE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>B-174</u>	U. S. AIR FORCE	Video Cable AN/ALR-69 ISS
				<input checked="" type="radio"/> Pass <input type="radio"/> Fail		
Comments:				FIRST USED ON		
				NEXT ASSEMBLY		
Inspector:				 <div style="border: 1px solid black; width: 250px; height: 40px; display: flex; align-items: center; justify-content: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg);">DWG SIZE</div> <div style="margin-left: 10px;">SHEET</div> </div>		
				ISSUED		

[illegible]

ORIGINAL A 12516	100	CHG BY & DATE	REVISIONS	SCN NUMBER	Temporary Cable No. <u>B-175</u>	U. S. AIR FORCE	Video Cable
					<input checked="" type="radio"/> Pass <input type="radio"/> Fail		AN/ALR-69 ISS
Comments:							FIRST USED ON
							NEXT ASSEMBLY
Inspector: <u>A</u>							<div style="border: 1px solid black; padding: 2px;"> A DWG SIZE </div>
							<div style="border: 1px solid black; padding: 2px;"> SHEET </div>

[illegible]

ORIGINAL A ISSUE	REVISED BY & DATE	REVISIONS	ECN NUMBER	DESCRIPTION	Temporary Cable No. <u>B-176</u>	U. S. AIR FORCE	Video Cable
					<input checked="" type="radio"/> Pass <input type="radio"/> Fail		AN/ALR-69 ISS
Comments:							FIRST USED ON
							NEXT ASSEMBLY
Inspector:							<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="border: 1px solid black; width: 150px; height: 30px;"></div> </div>
							<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> DWG SIZE </div> <div style="text-align: center;">SHEET</div> <div style="text-align: right;">ISSUE</div> </div>

ORIGINAL A ISSUE 100	REVISIONS A 100	CGN NUMBER 100	PERSCRIPTION 100	Temporary Cable No B-177 Pass Fail Comments: _____ Inspector: _____	U. S. AIR FORCE _____ _____ _____	Video Cable AN/ALR-69 ISS FIRST USED ON _____ NEXT ASSEMBLY _____ A [] DWG SIZE SHEET	ISSUE

[illegible]

ORIGINAL A ISSUE	REVISEMENTS	ECN NUMBER	TEMPORARY CABLE NO. <u>B-178</u>	U. S. AIR FORCE	VIDEO CABLE AN/ALR-69 ISS
100% CHECKED BY & DATE _____ DESCRIPTION _____			FIRST USED ON _____ NEXT ASSEMBLY _____ <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="border: 1px solid black; flex-grow: 1; min-height: 30px;"></div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div>DWG SIZE</div> <div>SHEET</div> <div>ISSUED</div> </div>		

[illegible]

ORIGINAL A 125UE	REVISIONS	ECN NUMBER	ECN NUMBER	DESCRIPTION	Temporary Cable No. <u>B-179</u>	U. S. AIR FORCE	Video Cable
					<input checked="" type="radio"/> Pass <input type="radio"/> Fail Comments: _____ _____ Inspector: _____		AN/ALR-69 ISS
							FIRST USED ON
							NEXT ASSEMBLY
							<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="border: 1px solid black; width: 150px; height: 30px;"></div> </div>
							<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">DWG SIZE</div> <div style="border: 1px solid black; width: 150px; height: 30px;"></div> </div>
							<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">SHEET</div> <div style="border: 1px solid black; width: 150px; height: 30px;"></div> </div>
							ISSUE

APPENDIX C

CTA CABLES

CTA CABLE FABRICATION

List of Tools and Parts

Weller Solder Station
Exacto Knife
Solder SN60
DA-15S Connectors
DA-15P Connectors
5 Conductor Cable

Procedure

- 1) Strip approximately 1 1/2" - 2" of outer insulation exposing the 5 conductors.
- 2) Strip back conductors 1/8".
- 3) Solder conductors into pins of connector.
- 4) Install strain relief back shells.

[illegible]

ORIGINAL A. 15.106	REVISIONS	FCN NUMBER	Temporary Cable No. _____ Pass Fail Comments: _____ _____ Inspector: _____	U. S. AIR FORCE	Cable Pin-to-Pin Listing CTA CABLE AN/ALR-69 ISS
	CHG BY & DATE				
DESCRIPTION					FIRST USED ON NEXT ASSEMBLY A [] DWG [] SIZE []
					SHEET ISSUE

[illegible]

ORIGINAL A 12,506	REVISIONS	ECH NUMBER	TEMPORARY CABLE NO. <u>2-100</u>	U. S. AIR FORCE	CTA CABLE AN/ALR-69 ISS
A 12,506	REVISIONS	ECH NUMBER	Comments:	FIRST USED ON	NEXT ASSEMBLY

[illegible]

ORIGINAL A 1 ISSUE	REVISED BY & DATE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>2-15</u>	U. S. AIR FORCE	CTA CABLE AN/ALR-69 ISS
				<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail Comments: _____ Inspector: <u>[Signature]</u>		
				FIRST USED ON		
				NEXT ASSEMBLY		
				A []		
				DWG SIZE	SHEET	ISSUE

ORIGINAL A. ISSUE	REVISIONS	ECN NUMBER	TEMPORARY CABLE NO. <u>C-106</u>	U. S. AIR FORCE	CTA CABLE AN/ALR-69 ISS
COPY	LINED BY & DATE	DESCRIPTION	Pass	Fail	
			Comments:		
					FIRST USED ON
					NEXT ASSEMBLY
			Inspector: <u>[Signature]</u>		A []
					DWG SIZE
					SHEET
					ISSUE

[illegible]

ORIGINAL A ISSUE	REVISIONS	ECN NUMBER	ECN NUMBER	TEMPORARY CABLE NO. <u>C-107</u>	U. S. AIR FORCE	CTA CABLE AN/ALR-69 ISS
ISSUED BY & DATE	REVISION	PASS	FAIL	Comments:		
INSPECTOR: <u>[Signature]</u>						FIRST USED ON
						NEXT ASSEMBLY
						A
						DWG SIZE
						SHEET
						ISSUE

ORIGINAL A-15-1	REVISIONS	ECN NUMBER	ECN NUMBER	Temporary Cable No. <u>C-10</u>	U. S. AIR FORCE	CTA CABLE AN/ALR-69 ISS
ORIGINAL A-15-1	REVISIONS	ECN NUMBER	ECN NUMBER	Comments:		FIRST USED ON
						NEXT ASSEMBLY
ORIGINAL A-15-1	REVISIONS	ECN NUMBER	ECN NUMBER	Inspector: <u>C</u>		A [
						DWG SIZE
						SHEET

DRAWING HUMANS

2010-01-20

EDWIN BRAYBO

2010/11/16

APPENDIX D

DATA CABLES

DATA CABLE FABRICATION

List of Tools and Parts

Amp Wire Stripper
AF8 Crimping Tool Model M22520/1-01, Daniels Mfg. Corp.
Exacto Knife
D-Connector Kit with Male and Female Pins
 DDC505 (Female Connector)
 DDC50P (Male Connector)
38 Conductor Cable

Procedure

- 1) Strip approximately 1 1/2" - 2" of outer insulation exposing 38 conductors.
- 2) Strip back conductors approximately 1/8".
- 3) Crimp pins onto conductors with the AF8 crimping tool.
- 4) Insert pins into D connector by cabling list supplied in report.
- 5) Install strain relief back shells.

DRAWING NUMBER	FROM			VIA	TO		
	CIRCUIT OR ITEM	CONNECT TO TERMINAL	FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL	REMARKS
	Data Cable	Pin - 50	-			Pin - 34	All Cables
		Pin - 49	-			Pin - 35	are Daisy Chained
		Pin - 48	-			Pin - 36	
		Pin - 47	-			Pin - 37	
		Pin - 46	-			Pin - 38	
		Pin - 45	-			Pin - 39	
		Pin - 44	-			Pin - 40	
		Pin - 43	-			Pin - 41	
		Pin - 42	-			Pin - 42	
		Pin - 41	-			Pin - 43	
		Pin - 40	-			Pin - 44	
		Pin - 39	-			Pin - 45	
		Pin - 38	-			Pin - 46	
		Pin - 37	-			Pin - 47	
		Pin - 36	-			Pin - 48	
		Pin - 35	-			Pin - 49	
		Pin - 34	-			Pin - 50	
		Pin - 33	-			Pin - 18	
		Pin - 32	-			Pin - 19	
		Pin - 31	-			Pin - 20	
		Pin - 30	-			Pin - 21	
		Pin - 29	-			Pin - 22	
		Pin - 28	-			Pin - 23	
		Pin - 27	-			Pin - 24	
		Pin - 26	-			Pin - 25	
		Pin - 25	-			Pin - 26	
		Pin - 24	-			Pin - 27	
		Pin - 23	-			Pin - 28	
		Pin - 22	-			Pin - 29	
		Pin - 21	-			Pin - 30	
		Pin - 20	-			Pin - 31	
		Pin - 19	-			Pin - 32	
		Pin - 18	-			Pin - 33	
		Pin - 17	-			Pin - 1	
		Pin - 16	-			Pin - 2	
		Pin - 15	-			Pin - 3	

ORIGINAL A ISSUE CHG BY & DATE REVISIONS ECR NUMBER	DESCRIPTION	U. S. AIR FORCE	Cable Pin-to-Pin Listing Data Cable AN/ALR-69 ISS	
			FIRST USED ON	
			NEXT ASSEMBLY	
			<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="border: 1px solid black; flex-grow: 1; min-height: 20px;"></div> </div>	
		DWG SIZE	SHEET Page D-3	ISSUE

[illegible]

[illegible]

ORIGINAL ISSUE A	REVISIONS	ECN NUMBER	TEMPORARY CABLE NO. <u>1-10</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
ECN BY & DATE	REVISION	DESCRIPTION	Comments:		FIRST USED ON
					NEXT ASSEMBLY
INSPECTOR:					A
					DWG SIZE
					ISSUE

ORIGINAL A ISSUE	REVISED BY & DATE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>D-123</u> Pass Fail Comments: _____ _____ Inspector: _____	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
FIRST USED ON _____ NEXT ASSEMBLY _____ A [_____] DWG SIZE _____ SHEET _____ ISSUE _____						

[illegible]

[illegible]

ORIGINAL A 1 ISSUE	REVISED BY & DATE	REVISIONS	Temporary Cable No. <u>0-100</u> Pass <u> </u> Fail <u> </u> Comments: _____ _____ Inspector: <u> </u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
NO	CIRCUIT BY & DATE	DESCRIPTION			FIRST USED ON
					NEXT ASSEMBLY
					A [] DWG SIZE SHEET
					ISSUE

DRAWING NUMBER

A ORIGINAL

MINIMUM DRAWING

ORIGINAL A ISSUE	REVISIONS
CHG BY & DATE	SGN NUMBER

[illegible]

A ORIGINAL ISSUE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>0-110</u> Pass Fail Comments: _____ Inspector: _____	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
100	CHG'D BY & DATE	DESCRIPTION			FIRST USED ON
					NEXT ASSEMBLY
					A DWG SIZE
					SHEET
					ISSUE

[illegible]

ORIGINAL A ISSUE	100 CHG BY & DATE	REVISIONS	Temporary Cable No. <u>D-1</u> Pass Fail Comments: _____ _____ Inspector: _____	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS

DRAWING NUMBER	FROM				VIA	TO			
	CIRCUIT OR ITEM	CONNECT TO TERMINAL		FUNCTION	CABLE ETC	CIRCUIT OR ITEM	CONNECT TO TERMINAL		REMARKS
	7237/02	1A15	J-13	DATA CAB	D-101	7237/02	1A14	J-12	Continuity Test-- pin for pin.
	7237/02	1A14	J-13	DATA CAB	D-102	1418-13	1A8	J-29	
	1418-13	1A8	J-30	DATA CAB	D-103	1418-11	1A5	J-29	
	1418-11	1A5	J-30	DATA CAB	D-104	7237/06	2A10	J-12	
	7237/06	2A10	J-13	DATA CAB	D-105	7237/05	2A13	J-12	
	7237/06	2A13	J-13	DATA CAB	D-106	7237/05	2A14	J-12	
	7237/05	2A14	J-13	DATA CAB	D-107	7237/05	2A15	J-12	
	7237/05	2A15	J-13	DATA CAB	D-108	7237/04	2A16	J-12	
	7237/04	2A16	J-13	DATA CAB	D-109	7237/04	2A17	J-12	
	7237/04	2A17	J-13	DATA CAB	D-110	7237/03	3A16	J-12	
	7237/03	3A16	J-13	DATA CAB	D-111	7237/03	3A15	J-12	
	7237/03	3A15	J-13	DATA CAB	D-112	3300-05	3A6	J-5	
	3300-05	3A6	J-6	DATA CAB	D-113	3300-05	3A5	J-5	
	3300-05	3A5	J-6	DATA CAB	D-114	3300-04	3A4	J-5	
	3300-04	3A4	J-6	DATA CAB	D-115	3300-04	3A3	J-5	
	3300-04	3A3	J-6	DATA CAB	D-116	3300-03	3A2	J-5	
	3300-03	3A2	J-6	DATA CAB	D-117	3300-03	3A1	J-5	
	3300-03	3A1	J-6	DATA CAB	D-118	3300-15	2A4	J-5	
	3300-15	2A4	J-6	DATA CAB	D-119	3300-02	2A5	J-5	
	3300-02	2A5	J-6	DATA CAB	D-120	3300-06	2A6	J-5	
	3300-06	2A6	J-6	DATA CAB	D-121	3300-06	2A7	J-5	

ORIGINAL A ISSUE 100 CIRC BY DATE REVISIONS ECH NUMBER	Temporary Cable No. <u>D-112</u>		U. S. AIR FORCE		Data Cable AN/ALR-69 ISS	
	Pass <u>Fail</u>					
	Comments: <u>See data cable</u>					
	<u>D-112A sheet</u>					
Inspector: <u>S</u>				FIRST USED ON NEXT ASSEMBLY		
				A [] DWG SIZE		SHEET ISSUE

[illegible]

ORIGINAL ISSUE A	100	CHG'D BY & DATE	REVISIONS	ECN NUMBER	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
				Temporary Cable No. <u>D-112A</u>		
				Pass <input checked="" type="radio"/> Fail <input type="radio"/>		
				Comments: <u>No cable</u>		
				<u>is D-112 repaired</u>		
				Inspector: <u>X</u>		
					FIRST USED ON	
					NEXT ASSEMBLY	
					A	
					DWG SIZE	SHEET
						ISSUE

[illegible]

ORIGINAL ISSUE A	REVISIONS ECN NUMBER CHANGED BY & DATE DESCRIPTION	Temporary Cable No. <u>D-114</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
		Pass <u>Fail</u>		
		Comments: <u>See data cable</u> <u>D-114A shed</u>		FIRST USED ON
				NEXT ASSEMBLY
		Inspector: _____		A DWG SIZE
				SHEET
				ISSUE

[illegible]

A ORIGINAL ISSUE	REVISED BY & DATE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>D-1-A</u> Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/> Comments: <u>TAPE CABLE IS</u> <u>D-1 - REPAIRED</u> Inspector: <u>[Signature]</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS

REVISIONS ECH NUMBER	Temporary Cable No. <u>D-115</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
	Pass Fail		
COMMENTS BY & DATE	Comments: _____	FIRST USED ON	NEXT ASSEMBLY
INSPECTOR	Inspector: _____		
ORIGINAL A ISSUE	DESCRIPTION	A DWG SIZE	SHEET
			ISSUE

WILSON DRIVE

ORIGINAL
10-5116

ORIGINAL A ISSUE	100 CHG'D BY & DATE REVISIONS	Temporary Cable No. <u>D-117</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
		Pass <input checked="" type="radio"/> Fail <input type="radio"/>		
		Comments: _____		FIRST USED ON _____
		_____		NEXT ASSEMBLY _____
		Inspector: _____		A [_____]
			DWG SIZE	SHEET _____
				ISSUE _____

[illegible]

A ORIGINAL ISSUE	TEMP. CABLE NO. BY DATE	REVISIONS	DESCRIPTION	Temporary Cable No. <u>D-18</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
				Pass <u>Fail</u> Comments: _____ _____ Inspector: _____		
				FIRST USED ON		
				NEXT ASSEMBLY		
				A		
				DWG SIZE	SHEET	ISSUE

[illegible]

ORIGINAL ISSUE A	REVISIONS ECH NUMBER CHG BY & DATE DESCRIPTION	Temporary Cable No. <u>D-111</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
		Pass <input checked="" type="radio"/> Fail <input type="radio"/> Comments: _____ _____ Inspector: _____		
				FIRST USED ON _____ NEXT ASSEMBLY _____ A [_____] DWG SIZE _____ SHEET _____ ISSUE _____

[illegible]

A ORIGINAL ISSUE	100 CHG BY & DATE	REVISIONS	ECN NUMBER	Temporary Cable No. <u>0-122</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
				<input checked="" type="radio"/> Pass <input type="radio"/> Fail		
Comments: _____				FIRST USED ON _____		
_____				NEXT ASSEMBLY _____		
Inspector: _____				<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="border: 1px solid black; flex-grow: 1; min-height: 30px;"></div> <div style="border: 1px solid black; padding: 2px; margin-left: 5px;">ISSUE</div> </div>		
				<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; margin-right: 5px;">A</div> <div style="border: 1px solid black; flex-grow: 1; min-height: 30px;"></div> <div style="border: 1px solid black; padding: 2px; margin-left: 5px;">SHEET</div> </div>		

REVISIONS ECH NUMBER	Temporary Cable No. <u>D-121</u>	U. S. AIR FORCE	Data Cable AN/ALR-69 ISS
	Pass Fail		
ORIGINAL ISSUE ECH BY & DATE	Comments: _____	FIRST USED ON	NEXT ASSEMBLY
	Inspector: _____		
DESCRIPTION	_____	DWG SIZE	SHEET